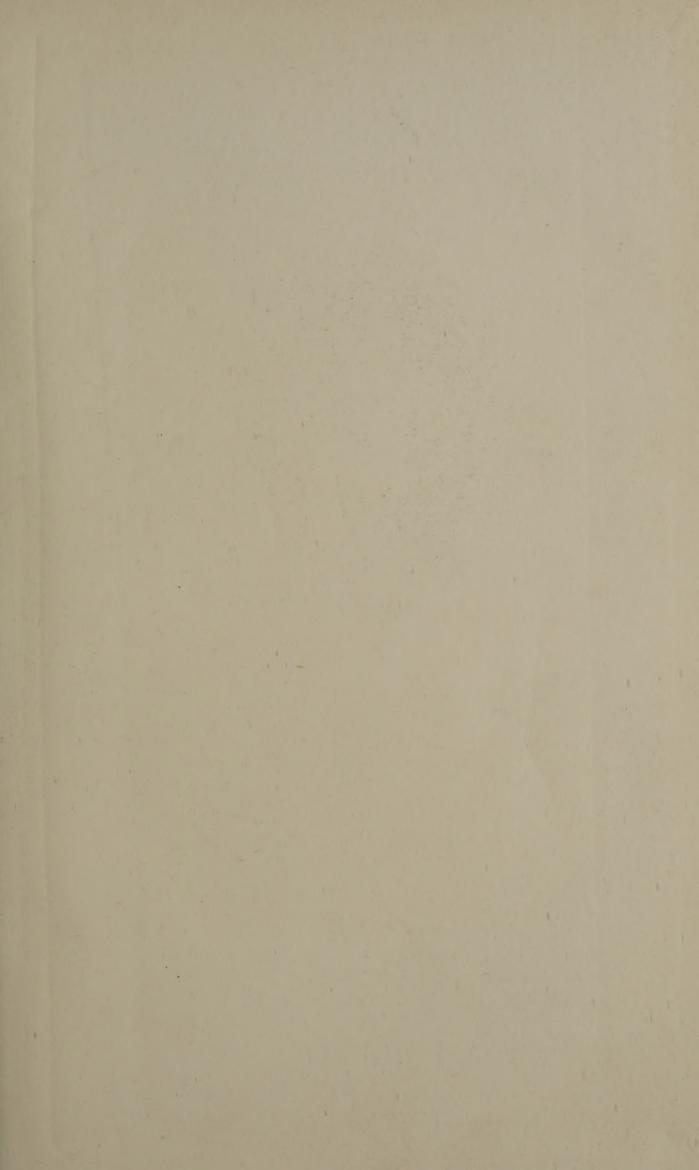


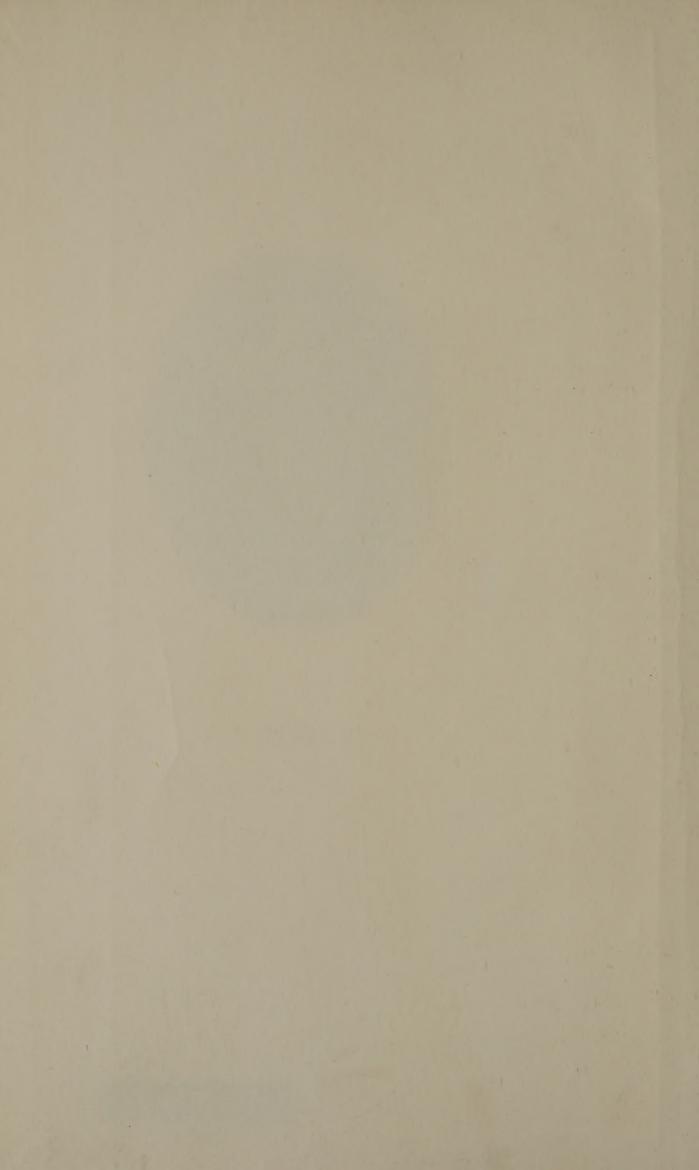


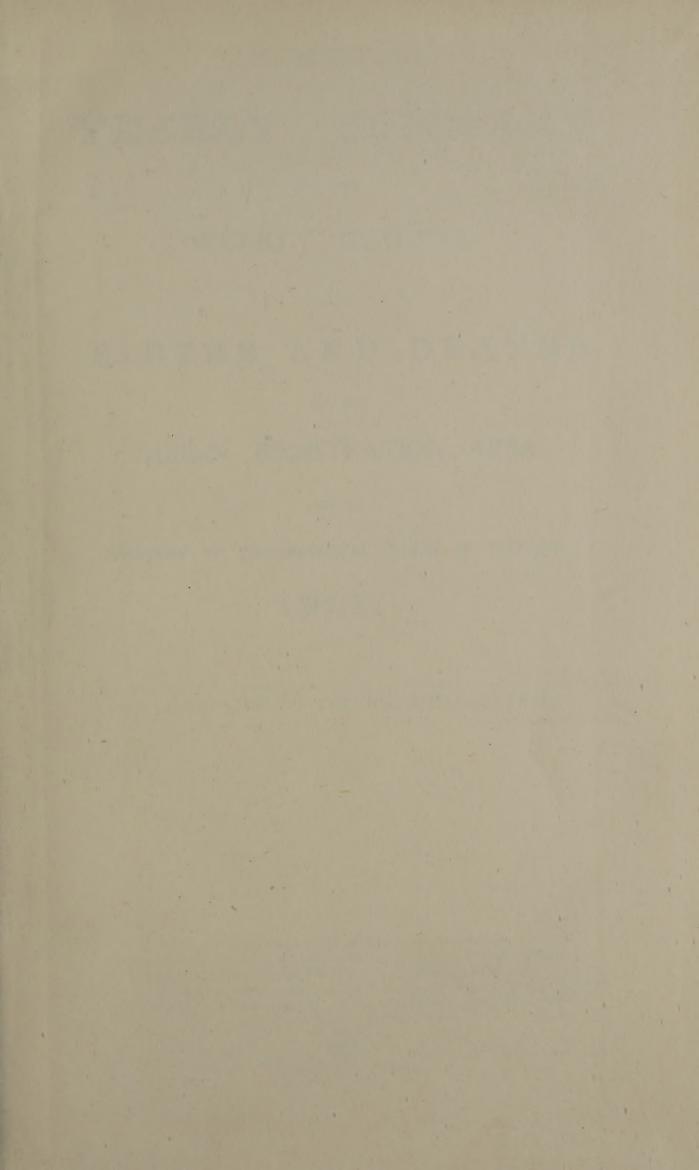
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# YEARLY SUMMARY

OF THE

## WEEKLY RETURNS

OF

## BIRTHS AND DEATHS

IN THE

## DUBLIN REGISTRATION AREA

AND IN

EIGHTEEN OF THE PRINCIPAL TOWNS IN IRELAND.

1921.

BY AUTHORITY OF THE REGISTRAR-GENERAL.

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1922.

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#### DUBLIN REGISTRATION AREA

AND IN EIGHTEEN OF THE PRINCIPAL TOWNS IN IRELAND.

1921.

BIRTHS.—The number of Births registered in the Dublin Registration Area during the year 1921 (52 weeks), was 10,888—5,580 boys and 5,308 girls—or 25.7 per 1,000 of the estimated population\* of the Registration Area, which consists of the city of Dublin and the urban districts of Rathmines and Rathgar, Pembroke, Blackrock, and Dun Laoghaire. The average rate for the preceding ten years was 26.5 per 1,000 of the mean population of these years.

Of the 10,888 births, 8,143 belonged to the city, affording a rate of 25·1 per 1,000 of the estimated population, 1,856 to the urban districts named above, equivalent to 18·7 per 1,000, and there were 889 births of infants whose mothers were admitted to institutions from localities outside the Registration Area. Allowing for the exclusion of the latter, the birth rate for the entire Area in 1921 was 23·6 per 1,000 of the population.

Of the 10,888 births 2,672 were registered during the first quarter, 2,984 in the second, 2,715 in the third, and 2,517 in the fourth.

In London the number of births registered during the year 1921 (52 weeks) was equal to a rate of 22·3 in every 1,000 of the estimated population; in Glasgow the rate was equal to 29·1 per 1,000; and in Edinburgh it was 22·3 per 1,000 of the population.

DEATHS.—The number of deaths appertaining to the Dublin Registration Area, during the year 1921 was 6,799, equivalent to 16·1 per 1,000 of the population of the Area, estimated to the middle of the year 1921. The average death-rate for the 10 years, 1911-20, was 20·7 per 1,000. Thus the rate for last year is 4·6 below the average.

The total number of deaths registered during the year, namely 7,460 (3,731 males and 3,729 females), including the deaths of 661 persons admitted to institutions from localities outside the Area, is equal to 17.6 per 1,000 of the estimated population. The average rate for all the deaths registered during the preceding 10 years was 22.3 per 1,000.

The rate for the city of Dublin was 16.8 per 1,000 (17.1 on the North side, and 16.3 on the South), and for the suburbs 13.8 per 1,000. The rates for the several districts range from 9.5 for Finglas and Glasnevin, part of, to 20.8 for the district of North City No. 1, West.

Of the 7,460 deaths in the entire Area, 2,016 were registered during the first quarter of the year, 1,782 in the second, 1,753 in the third, and 1,909 in the fourth the weekly average being 143.

DEATHS IN PUBLIC INSTITUTIONS.—Of the 7,460 deaths, 3,392, or 45.4 per cent occurred in public institutions, viz., 2,328 in the various hopsitals, prisons, and lunatic asylums, 1,034 in the Dublin union workhouse, and 30 (those of persons admitted from the Dublin Registration Area) in the Rathdown union workhouse.

UNCERTIFIED DEATHS.—In 118 cases the cause of death was uncertified, there having been no medical attendant during the last illness, and of these, 52, or 44.1 per cent., were deaths of children under 5 years of age. Of the deaths of 491 infants under one month old registered, there were 34, or 6.9 per cent. regarding which the cause was uncertified.

In the eighteen principal towns outside the Dublin Registration Area, for which statistics are given in the Weekly Returns, the respective death-rates are as follows, ranging from the lowest to the highest:—Tralee, 11·3 per 1,000 of the population\*; Lurgan, 12·7; Clonmel, 13·5; Londonderry, 13·9; Belfast, 14·4; Wexford, 14·4; Portadown, 14·5; Drogheda, 14·6; Waterford, 14·9; Sligo, 14·9; Lisburn, 15·2; Dundalk, 15·3; Cork, 15·4; Ballymena, 15·6; Kilkenny, 17·0; Limerick, 17·1; Newry, 17.2, and Galway, 17.9.

The number of deaths among civilians in London during the year 1921 (52 weeks) was equal to a rate of 12.4 in every 1,000 of the estimated civil population; in Glasgow, the total deaths were equivalent to 15.1 per 1,000 of the estimated total population; and in Edinburgh, 14.4 in every 1,000.

#### Causes of Death in Dublin Registration Area.

The records of last year show that the total number of deaths from the principal epidemic diseases † registered in the Dublin Registration Area was 622, affording a rate of 1.45 per 1,000 of the estimated population, as compared with 840 deaths and a rate of 2.07 per 1,000 for the ten years, 1911-20. See Table III.

Deaths from enteric fever numbered 10, or 31 under the average for the preceding 10 years; deaths from typhus 2, or, one below the average; deaths from measles, 44, or 115 below the average; deaths from scarlet fever, 13, or 23 below the average deaths from whooping-cough, 23, or 99 below the average; deaths from diphtheria, 67, or 3 above the average; deaths from influenza, 99, or 210 under the average; deaths from dysentery, 9, being identical with the average for the preceding 10 years; deaths from diarrhoea and enteritis of children under 2 years of age amounted to 440, being 56 above the average; cerebro-spinal fever caused 3 deaths, being 3 below the average; deaths from tuberculosis numbered 988 (pulmonary 761, other forms, 227), equivalent to a rate of 2.34 per 1,000 of the population, and were 407 (or nearly 30 per cent.) below the average for the preceding 10 years; cancer caused. 507 deaths, or 10 above the average, the rate per 1,000 of the population being 1.20; deaths from pneumonia numbered 612 (broncho-pneumonia, 302, lobar 71, and pneumonia, type not distinguished 239), being 139 below the average, and affording an annual rate of 1.45 per 1,000 of the population; bronchitis caused 687 deaths or 296 below the average, the rate per 1,000 of the population being 1.62.

Deaths caused by violence, comprised 209 assigned to accident, 121 to homicide, 11 to suicide and 10 to execution. In all 351 deaths were referred to violence, being 104 above the average for the 10 years preceding.

TABLE I.—The NUMBER OF CASES of the undermentioned DISEASES treated during the YEAR 1921 (52 weeks), in the principal Dublin Hospitals in which cases of infectious diseases are received.

DISEASES.	No. of Cases in Hospital at close of previous year.	No. admitted during year.	Discharged.	Died.	No. under treatment at close of period.
Enteric Fever, Typhus Small-pox Measles Scarlet Fever Diphtheria Pneumonia	13 3 	92 18 ———————————————————————————————————	84 19 181 561 420 314	8 2 6 13 64 53	13 — 22 36‡ 37 33

<sup>\*</sup> See note (\*) on page x.  $\dagger$  Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoeal

<sup>‡</sup> Exclusive of 18 patients in Beneavin, the Convalescent Home of Cork Street Fever Hospital.

## AGES AT DEATH.

Of the 7,460 deaths registered in the Dublin Registration Area during the year, 1,953, or 26·2 per cent, were those of children under 5 years of age, and 1,869, or 25·1 per cent., were those of persons aged 65 years and upwards, including the deaths of 831 persons aged 75 years and upwards, of whom 41 were stated to be nonogenarians, and 5 (females) were reported to have been aged 100, 100, 100, 102, and 103 years, respectively.

The rate represented by deaths of children under 5 years of age during the year 1921 was 44.9 per 1,000 of the population at this age-period, as compared with an average of 60.3 for the 10 preceding years; the rate per 1,000 for deaths of children aged 5 and under 15 years for 1921 was 3.6, and the average for the preceding 10 years 5.5; for deaths of persons between 15 and 25 years, the rate per 1,000 in 1921 was 5.7, the average rate for the preceding ten years being 6.6; among persons aged 25 and under 45 years, the death rate in 1921 was 8.7 per 1,000 of the population at these ages, as against an average of 11.6 per 1,000 for the preceding ten years; the rate for deaths in 1921 of persons between 45 and 65 years was 27.5, as compared with an average of 33.4; deaths of persons aged 65 and under 75 in 1921 were represented by a rate of 57.9 per 1,000, as against an average of 70.3; and among persons aged 75 years and upwards the death-rate in 1921 was 139.8 per 1,000 of the estimated population, the corresponding average rate for the ten preceding years being 152.1 per 1,000.

#### INFANT MORTALITY.

Excluding 889 births and 64 deaths of infants in institutions relating to residents of localities situated outside the Dublin Registration Area, the infant mortality rate (deaths of infants under one year of age per 1,000 births) for the year 1921 was 134. In 1920 it was 143, as compared with 141 in 1919, and 149 in 1918.

In 1921, the infant mortality rate for the City of Dublin was 143 per 1,000; for Rathmines and Rathgar urban district, 71: for Pembroke, 99; for Blackrock, 87; and for Dun Laoghaire, 119 per 1,000.

Basing the rate of infant mortality on the total number of births and deaths registered in the Dublin Registration Area, it is found that in 1921 the rate was 129 per 1,000 births, in comparison with 138 in 1920, 135 in 1919, 143 in 1918, and an average of 147 per 1,000 births registered during the ten years, 1911-20.

#### PRINCIPAL TOWN DISTRICTS.

Reference is made to the mortality from all causes in relation to these areas on page IV. The respective death-rates per 1,000 of the population represented by the deaths from the principal epidemic diseases\* registered during the year (exclusive of deaths in institutions of persons admitted from without the respective areas) in the eighteen principal town districts, outside the Dublin Registration Area, are as follows, ranging in order from the lowest to the highest (See Tables VI and VII):—Lurgan, 0.2; Drogheda, 0.2; Sligo, 0.1; Clonmel, 0.3; Tralee, 0.5; Galway, 0.7; Lisburn, 0.7; Kilkenny, 0.8; Portadown, 0.9; Londonderry, 1.0; Ballymena, 1.0; Waterford, 1.3; Belfast, 1.4; Cork, 1.4; Newry, 1.4; Wexford, 1.5; Dundalk, 1.7; Limerick, 2.0.

ENTERIC FEVER.—Included in the 33 deaths from this cause recorded for the 18 towns are 15 appertaining to Belfast, 5 to Dundalk and 4 to each of Cork and Tralee.

Typнus.—The 5 deaths include 3 for Belfast and one for each of Cork and Galway.

Measles.—Of 18 deaths from this cause 17 belonged to Belfast.

SCARLET FEVER.—The 40 deaths recorded include 12 for Limerick, 11 for Belfast, 8 for Wexford, and 6 for Ballymena.

Whooping-cough.—Of 245 deaths returned as from whooping-cough, 222 appertained to Belfast and 9 to Newry.

\* See note (†) on page iv.

DIPHTHERIA.—Included in the 155 deaths appertaining to the 18 towns, 56 were recorded for Cork, 41 for Limerick, 31 for Belfast, 7 for Londonderry, and 6 for Kilkenny.

DIARRHŒAL DISEASES.—Among the deaths under this heading are 407 of children under 2 years of age from diarrhoea and enteritis, 246 of which belonged to Belfast, 42 to Cork, 27 to Waterford, 25 to Londonderry and 21 to Limerick.

INFLUENZA.—The 98 deaths from this cause include 52 recorded for Belfast, 13 for Limerick, and 12 for Londonderry.

PULMONARY TUBERCULOSIS.—The number of deaths from pulmonary tuberculosis recorded for the eighteen urban districts amounted to 1,187, equivalent to a rate of 1.65 per 1,000 of their aggregate population. For the Dublin Registration Area the rate was 1.68 per 1,000 of the estimated population. The deaths for Belfast represent a rate of 1.61 per 1,000 of the estimated population. For the remaining seventeen urban districts the mortality from pulmonary tuberculosis was equivalent to 1.50 per 1,000 of their population.

#### NOTIFICATIONS OF INFECTIOUS DISEASE.

RETURNS of the number of cases of Infectious Diseases notified under the "Infectious Diseases (Notification) Act, 1889," and the "Tuberculosis Prevention (Ireland) Act, 1908," as furnished by the respective sanitary authorities, are set forth in the following table:—

TABLE II.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.: - the City of Dublin and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock, and Dun Laoghaire), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the year 1921 (52 weeks). A dash (—) denotes that the disease in quest on is not notifiable in the district.

Cities and Urban Districts.	Population.*	Enteric Fever.	Typhus.	Pyrexia— Continued Fever.	Relapsing Fever.	Small pox.	Measles.	Scarlet Fever.	Whooping cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever	Diarrheal Diseases.	Dysentery	Malaria.	Treuch Fever.	Acute Primary Pueu- monia and Acute In- fluenzal Pneumonia.	spinal t	Acute Poliomyelitis.	Tubercolosis	Total
CITY OF DUBLIN	324,000	56	17	1				247		269	80	_	7	_	27	4	•	217	4		527	1,456
RATHMINES & RATHGAR URBAN DISTRICT	41,100	2	•				_	79		35	8	-	•	_		٠		16				140
PEMBROKE URBAN DIST.	30,800	2					7	75	1	21	6	٠,	1					8	1		3	125
BLACKROCK URBAN DIST.	9,800	3			•		2	18		6	1	-		_		• `	•,			٠,٠*	1	31
DUN LAOGHAIRE U. D.	17,300	2						20	_	16	4	-									9	51
CITY OF BELFAST	420,000	123	10	7		4	-	786		414	64		14	-		.0	٠	- 51	7		1001	2496†
CITY OF CORK	76,673	20		1	•	1	1	16		540	17		4	105					-	•		705
CITY OF LONDONDERRY	45,000	8						116		41	4	-			•	•						169
CITY OF LIMERICK	38,518	1		1			-	78		155	1	-				` a					_	236
CITY OF WATERFORD	27,464	. 1			•			4	<u> </u>	nage				_					_			5

† Including 13 cases of Ophthalmia Neonatorum and 2 cases of Encephalitis Lethargica.

TABLE III.—Dublin Registration Area. \*—Causes of Death in the years 1911-1921, with the ratio of the Deaths to the population.

Annual rate for each cause per 10,000 Per-	sons living.	Average (52 weeks).	1.0 0.2 0.0	ი.ი ი.ი .:	3.0	7.7			20.9 17.6 21.0 18.4 0.3 0.1	18.6	9.5 10.4	6.0	1.2	9.1 8.5 6.4 0.4 0.7 0.7	1.4 0.9	6.1 8.3	3.9 1.9	222.7 176.3			
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		Total, (52 weeks).	10	444	233	99	761 227 507		742	612 807	440	14	48	352 335 17 31	37	351	1,028	7,460	0 0	6.00	25.56
	Vearly	Average.	41	159	122	309	1,046 349 497		842 848	751	384	22	47	369 344 15 28	56	247	1,102	8,990	0 0	48.1	30.12
ERED.	1920	(52 weeks).	13	120	246 58	103	796 289 489	The state of the s	775	799 1,021	274	10	44	338 310 17 39	22	240	1,131	8,195	0	48.1	33.74
S REGIST	1919	(53 weeks).†	16	. es es	31	912	927 355 530		823 	948 1,264	304	25	48	336 344 18 29	44 24	159	1,063	9,293	0 1	7.1.5	26.66
F DEATH	1918	(52 weeks).	53	86.	195	1,506	1,127 352 526		763	1,149 1,045	307	. 16	41	314 351 19 29	63	211	1,070	10,202	0	48.6	29.36
NUMBER OF DEATHS REGISTERED	1917	(52 weeks).	23	229	36	64	1,058 313 467		784	11 597 1,072	325	24	48	374 326 5	13	201	1,169	8,294	0	47.3	29.53
4	1916	(52 weeks).	54	939	35	70 EB 0	9 1,065 325 492		818	595 1,081	372	13	53	369 351 5	55	595	1,119	8,721		48.4	40.87
	1915	(52 weeks).	60 00	118	181 64	161	1,193 350 510		908	701 701 1,340	433	13	44	415 360 12 31	67	228	1,182	9,521	=	47.0	34.85
	1914	(53 weeks.)†	69	386	59	es 63	8 1,111 356 514		935	13 687 1,127	383	12	45	403 379 18 29	655	225	1,152	9,175	0	48.9a	27.24a
	1913	(52 weeks).	43	29	9 0 6	93	1,070 374 521		814 824	15 622 978	541	34	39	399 391 18 32	56	204	1,081	8,657	0	48.7	28.59
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\* The rates for the years 1911-1917 and 1919 and 1920 are calculated on the population estimated to the middle of the respective years; those for 1918 on the estimated population in the middle of 1917.
† The numbers for the years 1914 and 1919 embrace the returns for 53 weeks. This arrangement is occasionally necessary in order that the annual series may correspond with the calendar year. (a) For 52 weeks only.

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rear 19 ate per s *; w Deaths		ATE	LITY 00	rép ms	From certain Epi-demic Dis-	6.5	15:1	1.51	1.1	7:0	8.0	9.0		9.1	1.5	1.1	1.5	1.5		, ·	0.5	0.5	∞ ∺	1.1	1.6	0.7	1.4	the ···
Showing for the year 1921 rion Area, the rate per 1 Epidemic Diseases *; with iffed Deaths, the Deaths in		NUAL R	OF MORTALITY PER 1,000	LWING REPRESENTÉD BY DEATHS	From Cea	19.6	20.8	18-1	15.0	13.7	11.8	9.5		16.0	15.0	17.8	17.3	11:1		4.9	14.6	16.3	17.1	16.3	16.8	13.8	16.1	Deaths in Institutions of Persons admitted from without the Registration Area (not included in above)
the the Sises		AN	OF				,					00			_		_											from w
ing for AREA, emic Di Deaths,				ESTI-	LATION.	31 300	42,900	28,700	35,600	5,700	14,200	11,600	and the	44,900	18,900	45,200	34,200	10,800	:	30.800		17,300	170,000	154,000	324,000	000'66	423,000	mitted above
win v A dem				, &cc.			:	:	:	rt of	t of	:		:	:	:		£		:	;	:	:	:	:	:	:	ons ad
Showing farron Are, Epidemic				RICTS		lty.	:	:	;	). 1, par	Ira, par	parto		:	:	:	:	:	tricts.		:	:	:	:	uth	:	et et	of Pers
				DIST		North City.	1 W.		° .	wth No	umconc	snevin,	South City.	1		: 	4	··· un	Urban Districts.	amu Katingar	:	;		:	and South	stricts	on Are	Area (n
I.E. IV.—Show REGISTRATION principal Epid of Uncertified				RARS'		ò,	No. 1	No. 2	No. 3	and Ho	and Dru	nd Gla	Sou		No. 2	No. 33	No. 4	mainha		D	:	ghaire	North	South	North	ban Dis	Registration Area	ration ration
TABLE IV REGISTR principal of Unce				REGISTRARS' DISTRICTS, &c.		North City	1 33	66	1 13	Clontarf and Howth No. 1, part of	Coolock and Drumcondra, part of	finglas and Glasnevin, part of		South City	235.	9 99	9 99	New Kilmainham		Pembroke	Blackrock	Dun Laoghaire	Total			Total Urban Districts	Total Reg	eaths ir Regist
7		_		R			2	2	33	Image: contract to the contract	Ö	Cial .		301	2		33	Z	F	4 24	B	À	£	, -		T	E	Ã

TABLE V.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the year 1921 (52 weeks) and the Annual Death Rate represented by the Deaths registered.

CLASSES   CLAS	CI,ASS.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
Deaths in the Families of		ALL PERSONS	397,957		7,460
1.   PROFESSIONAL AND INDEPENDENT CLASS   14,658   1,559   1,559   1,559   1,1559		CLASSES.			
II.   ARTISAN CLASS AND PETTY SHOPKERPERS   108,420   1,543     IV.   GENERAL SERVICE CLASS   167,479   3,063     IV.   GENERAL SERVICE CLASS   167,479   3,063     IV.   DEFORMSSIONAL AND INDEPENDENT CLASS   1,064     II.   Clerical Medical Legal and other Professions; Naval and Military Officers, and Heads of Public Departments   7,868     2.   Merchants and Manufacturers, Higher Class   1,347   16-4   6     3.   Persons of Rank and Property, not etherwise described   5,443   19     II.   MIDDLE CLASS   4.   General Body of Officials   Civil Service, Banking, etc.   9,523   346     6.   Clerks and Commercial Assistants   33,249   15-2   459     7.   Miscellaneous   including all Householders in Second Class   Localities not included in above   33,827   615     III.   ARTISAN CLASS AND PETTY SHOPKEEPES   28,823   377     9.   Building and Furnishing Trades   28,823   377     10.   Clothing Trades   28,823   377   10.   Clothing Trades   8,952   14-2   86     11.   Pood Supply Trades   8,952   12.   Other Trades and Callings ranking with Trades   32,070   13.   Petty Shopkeepers   6,772   68     IV.   General Service Class   14.   Army, Police, Postal Delivery, and Prison Services, etc.   12,977   15.   Domestic Servants   36,041   18-3   227   17.   Hawkers, Porters, Lebourers, etc.   163,081   18-3   227   17.   Hawkers, Porters, Lebourers, etc.   103,081   271   272   273   271   272   273   274   274   274   275		Deaths in the Families of :			
III.   ARTISAN CLASS AND PETTY SHOPKEEPERS   108,420   1,543     IV.   GENERAL SERVICE CLASS   167,479   3,063     V.   INMATES OF WORKHOUSES   1,064     I.   PROFESSIONAL AND INDEPENDENT CLASS.   1,064     I.   Clerical Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments   7,868     2.   Merchants and Manufacturers, Higher Class   1,347   16-4   6     3.   Persons of Rank and Property, not otherwise described   5,443   199     II.   Middle Class.   4.   General Body of Officials—Civil Service, Banking, etc.   9,523   130     5.   Traders (except Petty Shopkeepers), Business Managers, etc.   25,190   346     6.   Clerks and Commercial Assistants   33,249   15-2   459     7.   Miscellaneous—including all Householders in Second Class   1,000   15-2   459     7.   Miscellaneous—including all Householders in Second Class   1,000   15-2   459     8.   Working Engineers, Engravers, Frinters, Watchmakers, and   1,000   1,000   1,000   1,000   1,000     9.   Building and Furnishing Trades   28,823   1,000   1,000   1,000   1,000     10.   Clothing Trades   2,0026   14-2   1,000   1,000   1,000     11.   Food Supply Trades   8,052   1,000   1,000   1,000   1,000     12.   Other Trades and Callings ranking with Trades   32,070   669   1,000   1,000   1,000   1,000     13.   Petty Shopkeepers   6,772   68   1,000	I.	PROFESSIONAL AND INDEPENDENT CLASS	14,658	_	240
1.	II.	MIDDLE CLASS	101,798	-	1,550
V.   Inmates of Workhouses   1,064	III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420	_	1,543
1.   PROFESSIONAL AND INDEPENDENT CLASS.   1.   Clerical, Medical, Legal, and other Professions; Navql and Military Officers, and Heads of Public Departments   7,868   2.   Merchants and Manufacturers, Higher Class   1,347   16.4   6   3.   Persons of Rank and Property, not otherwise described   5,443   19   19   19   19   19   19   19   1	1V.	GENERAL SERVICE CLASS	167,479		3,063
1. Clerical, Medical, Legal, and other Professions; Navql and Military Officers, and Heads of Public Departments 7,868  2. Merchants and Manufacturers, Higher Class 1,347  3. Persons of Rank and Property, not otherwise described 5,443  11. Middle Class.  4. General Body of Officials—Civil Service, Banking, etc 9,523  5. Traders (except Petty Shopkeepers), Business Managers, etc. 27,199  6. Clerks and Commercial Assistants 33,249  7. Miscellaneous—including all Householders in Second Class Localities not included in above 33,827  11. Artisan Class and Petty Shopkeepers.  8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers 11,777  9. Building and Furnishing Trades 28,823  10. Clothing Trades	v.	Inmates of Workhouses	5,602		1,064
Military Officers, and Heads of Public Departments   1,868   218	I.	PROFESSIONAL AND INDEPENDENT CLASS.			
2. Merchants and Manufacturers, Higher Class 1,347   16-4   6   19     3. Persons of Rank and Property, not otherwise described   5,443   19     11. Middle Class.   4. General Body of Officials—Civil Service, Banking, etc   9,523   346     5. Traders (except Petty Shopkeepers), Business Managers, etc.   25,199   346     6. Clerks and Commercial Assistants 33,249   15-2   459     7. Miscellaneous—including all Householders in Second Class Localities not included in above 33,827   615    III. Artisan Class and Petty Shopkeepers. Printers, Watchmakers, and Jewellers 20,026   11,777   15-6     9. Building and Furnishing Trades 20,026   14-2   86     12. Other Trades and Callings ranking with Trades 32,070   669     13. Petty Shopkeepers		1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	7,868		215
10.   Middle Class.   4.   General Body of Officials—Civil Service, Banking, etc.   9,523   346   34			1,347	16.4	6
4. General Body of Officials—Civil Service, Banking, etc 9,523   346   346   5. Traders (except Petty Shopkeepers), Business Managers, etc.   25,199   346   6. Clerks and Commercial Assistants   33,249   15.2   459   7. Miscellaneous—including all Householders in Second Class Localities not included in above   33,827   615			5,443	į	19
5. Traders (except Petty Shopkeepers), Business Managers, etc. 6. Clerks and Commercial Assistants	1).	MIDDLE CLASS.			
6. Clerks and Commercial Assistants		4. General Body of Officials—Civil Service, Banking, etc	9,523	. {	130
7. Miscellaneous—including all Householders in Second Class Localities not included in above		5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		346
Localities not included in above		6. Clerks and Commercial Assistants	33,249	15.2	. 459
8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers		7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		615
8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	TTT	ARTISAN CLASS AND PETTY SHOPKEEPERS.			
Jewellers					
10. Clothing Trades		Jewellers			
11. Food Supply Trades		9. Building and Furnishing Trades	28,823	M colonia de la	
12. Other Trades and Callings ranking with Trades 32,070 669 13. Petty Shopkeepers 6,772 68  IV. General Service Class.  14. Army, Police, Postal Delivery, and Prison Services, etc 12,977 400 15. Domestic Servants 36,041 298 16. Coach and Car Drivers, Vanmen, etc 15,380 227 17. Hawkers, Porters, Labourers, etc 103,081				14.2	
13. Petty Shopkeepers 6,772 68  IV. General Service Class.  14. Army, Police, Postal Delivery, and Prison Services, etc 12,977 400  15. Domestic Servants 36,041 298  16. Coach and Car Drivers, Vanmen, etc 15,380 227  17. Hawkers, Porters, Labourers, etc 103,081 2,138				· · · · · · · · · · · · · · · · · · ·	
IV. GENERAL SERVICE CLASS.  14. Army, Police, Postal Delivery, and Prison Services, etc 12,977 400  15. Domestic Servants 36,041 298  16. Coach and Car Drivers, Vanmen, etc 15,380 227  17. Hawkers, Porters, Labourers, etc 103,081 2,138				· determine	
14. Army, Police, Postal Delivery, and Prison Services, etc 12,977  15. Domestic Servants 36,041  16. Coach and Car Drivers, Vanmen, etc 15,380  227  17. Hawkers, Porters, Labourers, etc 103,081  V. INMATES OF WORKHOUSES.		13. Petty Shopkeepers	6,772		68
15. Domestic Servants	IV.	GENERAL SERVICE CLASS.			
16. Coach and Car Drivers, Vanmen, etc 15,380 227  17. Hawkers, Porters, Labourers, etc 103,081 2,138  V. INMATES OF WORKHOUSES.		14. Army, Police, Postal Delivery, and Prison Services, etc	12,977		400
16. Coach and Car Drivers, Vanmen, etc 15,380 227 17. Hawkers, Porters, Labourers, etc 103,081 2,138  V. INMATES OF WORKHOUSES.		15. Domestic Servants	36,041	18.3	298
V. Inmates of Workhouses.		16. Coach and Car Drivers, Vanmen, etc	15,380		227
2004		17. Hawkers, Porters, Labourers, etc	103,081	l l	2,138
18. Workhause Inmates	V.	INMATES OF WORKHOUSES.			
		18. Workhouse Inmates	5,602	gustamore	1,064

Eighteen Urban Districts (exclusive of Births and Deaths in Public Institutions relating to persons admitted from other Districts), with the number of Deaths from some of the principal causes, also the number of Uncertified Deaths. TABLE VI.—BIRTHS and DEATHS registered during the VEAR 1921 (52 weeks) in the DUBLIN REGISTRATION AREA and in each of the undermentioned

Λ	egr.	SUT	ari				1				Duoim Registration 11700, Co.
				icerti-	Unmber of Un	(29)	580	118	95	700470	25 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3
				ni en enoiti	No. of Death Public Institu	(28)	5,790	2,733	2,300	178 148 36 71	2 4 4 5 4 6 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9
				·s	I nquest Case	(27)	738	274	238	11 44 7	288 281 1021 1021 1001 1001 1001 1001 10
					Violence.	(26)	707	274	220	17 16 13	222 222 223 223 223 223 223 233 233 233
				years	Diarrhea, 2 of age an upwards.	(25)	71	14	00	- co - co	www.a
				years	Enteritis of ren under 2 of age.	1	837	430	382	21 17 6	00 10 10 10 10 10 10 10 10 10 10 10 10 1
	American de la constitución de l			s of pira- rstem.	Other.	(23)	1,742	772	664	44 37 10 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
				Diseases of the Respira- tory System.	Pneumonia,	(22)	1,341	578	485	21 02 H H 00 10 10 10	1666611401184011 1676711401184011
	expense anima est anima es		ED BY		Cancer	(21)	1,120	426	321	37 33 15 20	20000000000000000000000000000000000000
			CAUSED	losis.	Oflict Forms	(20)	564	197	166	11 10 4 6	8 + 2 2 2 2 2 2 2 3 2 3 2 3 2 3 3 3 3 3 3
		DEATHS.		Tuberculosis	Pulmonary	(61)	1,898	711	583	50 13 20 20	61 123 123 123 123 123 123 123 12
	0.	DEA			Induenza.	(18)	195	97	09	13	55 - H H G H - G
Weeks).	REGISTERED				Dysentery.	(11)	oc	7	9	<b></b>	
(52 WE					Diphtheria.	(16)	210	55	48	co ++ · ·	± 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0
1921 (	NUMBERS			ngp.	Whooping-co	(15)	268	23	21		22.00.00.00.00.00.00.00.00.00.00.00.00.0
EAR,	NO				Scarlet Fever	(14)	52	12	1	4	
TON Y					Measles	(13)	62	44	7+	* * 0 *	[m pm]
REGISTRATION YEAR,					Small-pox,	(12)					
REC					Typhus	(11)	-1	61	ा		œн··н., · · · · · · · · · · · ·
					Enteric Feve	(01)	42	0	7	•	う おはまます。 ・・ ・ ・ ・ ・ ・ ・ ま ・ ・ ・ ・ ま ま ・
	The state of the s				ob x cars and upwards	(6)	1,686	1,762	1,227	203 157 59 116	1 56. 4111111111111111111111111111111111111
1	e aerone Manue grana ganço		-		of Age.	(8)	3,310	1,337	1,166	45 13 45 45	1,265 1,144 1,265 103 108 108 108 208 208 208 208 129 120 120 120 120 120 120 120 120 120 120
					Number	(7)	18,004	6,799a	5,432	502 440 143 282	6,045a 1,181 627 657 409 237 201 159 183 188 206 170 177 177 1166 179 116
		BIRTHS.			Number	(9)	29,318	666'6	8,143	686 644 149 377	11,043 1,887 1,257 1,257 1,257 1,257 284 364 364 364 302 302 299 1193 1193 1193
	PER LEPRE-	A	DEATHS		certain Epi- demic Dis- eases†	(5)	1:3	1.4	1.6	0000	44000000000000000000000000000000000000
	ANNUAL RATE PER 1,000 PERSONS REPRE-	SENTED BY	DE		From All Causes.	(4)	15.2	16.1	16.8	12.2 14.3 14.6 16.3	4400-440-440-440-440-440-440-440-440-44
	ANNU 1,000 1	91		(0)	Віктня	(3)	24.8	23.6	25.1	16.7 20.9 15.2 21.8	22222222222222222222222222222222222222
US ICS OF CTS.	CION.			Persons	an Acre.	(3)	20.7	30.3	39.7	24.0 19.6 9.0 11.8	222 222 222 222 222 222 222 222
CENSUS STATISTICS OF DISTRICTS,	POPITATION				1004	(1)	1,183,268	423,000	324,000	41,100 30,800 9,800 17,300	420,000 76,673 45,000 38,518 27,464 13,255 13,255 12,553 12,553 11,531 11,531 11,531 11,531 11,531 11,631 10,514 10,209
						COLS.	Districts	AREA.	:	Rathgar	
				0	CTS.		тими	rion 4	;		
			24.0	TOWNS	DISTRICTS		Total of 19 Town Districts	DUBLIN REGISTRATION AREA. Total	City of Dublin	Rathmines and Pembroke Blackrock Dun Laoghaire	Belfast Cork Londonderry Limerick Waterford Galway Dundalk Lurgan Drogheda Lisburn Newry Portadown Wexford Ballymena Silgo Tralee Clonmel
								Du		Urban District s.	Urban Districts.

\* The population given for the Dublin Registration Area and its component parts and for the cities of Belfast and Londonderry, is that estimated to the middle of 1921; that for each of the other districts is the population according to the Census of 1911; † See note (†) on page iv. 4 Including 3 deaths from cerebro-spinal fever recorded for Dublin, and 3 for Belfast.

Registrar General

WILLIAM J. THOMPSON

ENERAL KEGISTER OFFICE,	Charlemont House, Dublin,	9th March, 1922.
KNEY		

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Census ES AND Population PS DISTRICTS. in 1911			-																							
Census CITIES AND Population REGISTRAR'S DISTRICTS. in 1911		Annual Rate* of			AGES A	AT DEATH	ra.					٠.				DEATHS	S FROM									
	No. of	Mortality per 1,000 of the Pop- ulation in 1911, represented by Deaths from	Total Number	0.40%			*SI	·sp.				1 9					8 8	Tuber-		Disea Respi Sys	Diseases of Respiratory System.	eritis of years of age	age and		and the state of the	
		Certain All Epi- Causes. demic Dis- scraes	об	Under I year.	l year and under 5 year	25 and under 45 yea	45 and under 65 yea	65 years, and upwar	Enteric Fever.	Typhus.	Small-pox.	Measles.	Scallet Fever.	Whooping-cough.	Diphtheria.	Dy Sentery.	Pulmonary.	Other Forms.	Сапсет.	Pneumonia.	Офред.	Diarrhea and Ente	Diarrhoga, 2 years of upwards.	Violence.	Inquest Cases.  No. of Deaths in Pul	Number of Uncertifie
City of Belfast.  Belfast Urban No. 1 Dist.  Do. 2 do. 50,032  Do. 4 do. 50,032  Do. 6 do. 37,293  Do. 10 do. 2,681  Do. 11 do. 2,964  Do. 12 do. 28,958  Do. 13 do. 28,958  Do. 16 do. 28,958  Cork Urban No. 1 District 13,455  Do. 2 do. 9,793  Do. 4 do. 6,250  Do. 6 do. 11,699  Do. 6 do. 11,6879	1,262 1,422 1,422 1,422 557 857 857 163 163 163 11,043 11,043 11,043 135 135 300 226 226 226 226 302 226 303 303 303 303 303 303 303 303 303 30	20.8 17.5 17.3 17.3 18.9 19.2 19.2 19.2 19.2 19.3 19.3 19.3 19.3 19.3 19.3 19.3 19.3	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25	# 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2616991669166916691669166916691669166916	2000 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	· · · · · · · · · · · · · · · · · · ·			ομ-ω · - ω · · · · · · · · · · · · · · · ·		20	.00100104441		21.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22111 21 81 9 1 1 8 1 4 6 8 1 4 6 8 1 4 6 8 1 4 8 1 8 1	24-65-65-65-65-65-65-65-65-65-65-65-65-65-	1 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	23 4 3 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7.22.88.22.22.22.22.22.22.22.22.22.22.22.	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25	33 111 2 33 9 111 5 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200001700 - 201004F - 500 FC - 21400402
Total 76,673	1,887	15.4 1.4	1,181 1	144 7	79 164	1 209	272	213	+	1-	1.			-	56		125	34	75	39	18	27			1 4	

RATE\* of MORTALITY per 1,000 of the Population according to the Census of 1911 represented by the Deaths from all Causes and from Certain Epidemic Diseasest; the number of Deaths at certain AGE PERIODS; the number of Deaths from the Principal Causes; the

number of Uncertified Deaths &c

and all other Deaths in Institutions distributed according to the localities from which the deceased persons were admitted; with the Annual

Table VII.—Showing by Registrar's Districts the Number of Births and Deaths in the Cities (or Urban Districts) of Belfast and CORK registered during the YEAR 1921 (52 weeks), Deaths in Public Institutions of persons admitted from without each City being omitted



### WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

## EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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23, Forth Street, Edinburgh.

No. 1. Vol. LVIII. Week ending Saturday, 8th January, 1921. [Price  $1\frac{1}{2}d$ . Net.

General Register Office, Charlemont House, Dublin, 10th January, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 20·1 and 19·9; Dublin Registration Area, 17·1 and 20·5; Dublin City, 17·4 and 21·3; Belfast, 19·5 and 18·4; Cork, 26·5 and 24·6; Londonderry, 22·0 and 19·1; Limerick,

27.1 and 18.0; and Waterford 32.3 and 26.6.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.4 per 1,000. Among the 157 deaths from all causes for Belfast are one from whooping-cough, 3 from diphtheria, 7 from diarrheal diseases and 3 from influenza. The 39 deaths from all causes for Cork include one from enteric fever, 3 from diphtheria, and one from diarrhoea. Of the 19 deaths from all causes for Londonderry, one is from diphtheria and one from diarrhoea and enteritis of a child under 2 years. One of the 20 deaths from all causes for Limerick is from diphtheria, and 2 are from influenza. Included in the 11 deaths from all causes for Portadown is one from diphtheria, and one of the 4 deaths from all causes for Wexford is from scarlet fever.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 248-130 boys and 118 girls—and the deaths to 150—79 males and 71 females.

The deaths registered, omitting the deaths (numbering 11) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 17.1 per 1,000 of the population, the rate for the total deaths registered in the Area being 18.5.

Included in the 139 deaths appertaining to the Area are 2 from enteric fever, one from whooping-cough, 2 from diphtheria, one from croup, 4 from diarrheal diseases, 4 from influenza, and

one from encephalitis lethargica.

In the 3 preceding weeks, deaths from enteric fever, were 0, 0, and one; deaths from whoopingcough were 4, 0, and one; deaths from diphtheria one, 0, and one; deaths from diarrheal diseases 8, 6, and 2; and deaths from influenza 5, 0, and 4

There were 12 deaths from pneumonia, comprising 7 from broncho-pneumonia, one from lobar

pneumonia, and 4 from pneumonia (type not distinguished).

Tuberculous disease caused 16 deaths (including 13 from pulmonary tuberculosis, one from tuberculous meningitis, and 2 from other forms of tuberculous disease) as against 13, 16, and 20, in the three weeks preceding.

Five deaths were caused by cancer, 10 by organic diseases of the heart, and 12 by bronchitis. Four deaths from accidental violence were registered, one of which was caused by scalds,

and 8 deaths were attributed to homicide.

Among deaths of infants under one year old, one was due to tuberculous meningitis, 4 to convulsions, one to bronchitis, 4 to broncho-pneumonia, 2 to diarrhœa and enteritis, 2 to congenital

malformations, one to premature birth, and 5 to congenital debility.

Thirty-six of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 22 being infants under one year, of whom 6 were under one month old, and 34 deaths were those of persons aged 65 and upwards, of whom 27 were 70 years of age

Of the 139 deaths recorded, 49 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts. † Euteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoal diseases.

## ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 8th January, in 96 large English towns (including London in which the rate was 12.9) was equal to an average annual death rate of 13.9 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 18.4 per 1,000 persons living,

the rate for Glasgow being 18.1, and for Edinburgh 16.9.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 8th January. From this Report it appears that of 130 cases notified, 45 were scarlet fever, 21 diphtheria, 13 pulmonary tuberculosis, 11 other forms of tuberculosis, 13 chicken-pox, 12 erysipelas, 9 acute primary pneumonia, 4 acute influenzal pneumonia, one enteric fever, and one malaria. Among the 804 cases of infectious diseases in hospital at the close of the week were 315 of scarlet fever, 220 of pulmonary tuberculosis, 6 other forms of tuberculosis, 152 of diphtheria, 31 of venereal disease, 24 of measles, 16 of erysipelas, 4 of acute influenzal pneumonia, 4 of whooping-cough, 4 of enteric fever, 2 of chicken-pox, one of cerebro-spinal fever, one of membranous croup, and one of ophthalmia neonatorum.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 8th January, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

	in questi				-																	
CITIES AND URBAN DISTRICTS.	Week ending	Enterio Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheumonia and Acute Influenzal Pheumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
City of Dublin	Dec. 18 Dec. 25 Jan. 1 Jan. 8	i 2 2	1	1	0 0	•	Description of the Control of the Co	4 5 7		8 8 13 7	1 1 6 1				1	•		3 3 7 7	•		8 1 6 3	26 20 42 27
Rathmines & Rathgar Urban District	Dec. 18 Dec. 25 Jan. 1 Jan. 8	•	•	•				•		j	•					•		i		•		2
Pembroke (Urban District	Dec. 18 Dec. 25 Jan. 1 Jan. 8	•	•	•			•	2 2 . 3			9		•		•	•		•	•		•	2 2 3
Blackrock ( Urban District	Dec. 18 Dec. 25 Jan, 1 Jan, 8		•	•			•	1			•		•		•	•	•	•	•	•	. ]	1 i 1
Kingstown ( Urban District	Dec. 18 Dec. 25 Jan. 1 Jan. 8			•				•	Services de la constante de la	1	: i		•	-	•		•	•		•	i	1 1 1
City of Belfast	Dec. 18 Dec. 25 Jan. 1 Jan. 8	1 2 2 1	10 6	3				29 25 8 15		5 J1 3 14	2 4 1 3		i	_	•			i		•	14 10 16 29	52 66 37 63
City of Cork	Dec. 18 Dec. 25 Jan. 1 Jan. 8	i	•	0 0	•	•		2 1 1 3		19 14 9 13	•			•		•		*		•		21a $15b$ $11$ $17b$
City of London-derry	Dec. 18 Dec. 25 Jan. 1 Jan. 8	•		•				5 3 5 10	Street, St.	1					•	•	•	•				5 3 6 10
City of Limerick	Dec. 18 Dec. 25 Jan. 1 Jan. 8		•	•	•	•				6 3			•		•	•		•	•		-	6 3
City of \\Waterford (	Dec. 18 Dec. 25 Jan. 1 Jan. 8			•	•	•	Services  Services		Princesson Community Commu	i	•		0 0	-	•	•	•	•			•	i
		/	1 D.T.	inch	7.		-	WHITE SALES	no22.		-						-					!

(a) Not including 2 cases of varicella. (b) Not including one case of varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 8th January, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever 3 and 15; typhus nil and 2; measles nil and one; scarlet fever 14 and 69,\* and diphtheria 16 and 47. Twelve cases of pneumonia were admitted during the week and 36 remained under treatment at its close. Of the deaths in hospital during the week one was from each of enteric fever and pneumonia, and 4 were from diphtheria.

\* See note (\*) at foot of Table IX.

TABLE IN.—BIRTHS and DEATHS registered during the wook ending Saturday, 8th January, 1921, in the DUBLIN REGISTRATION AREA, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Andrea of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistic; regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

				*****	HOUT IN HERITANT	(35)		61	242	3 .	. 76	883	· · 60 · 1 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 ·	45	.40
(c)					Hainfall in Inch	(34) (3	_	0.00	100		.4 0	50.		00.	7.1.
	77.0	921.			Mean of (A) and	(33) (3	0	6 45.0	4 47.1	1	148.	9 47.	1 44.0 1 44.0 1 44.0	44	7 43.
LOG	NDIN	x, L	Temperature		Mean Minimum		0 *	437.6	841.4		5 42.	1 39 . 7	934:7 934:7 937:1	27 02	939.
ORO	K E	TUAR	pere		mmixsM aseM	(32)	0 1	52.4	20 50 51 50 50 50		55.5	52.1	550 50 50 50 50 50	52.8	35.347.6
METEOROLOGY	WEEK ENDING	JAD.			Absolute Lowes	(31)	0 .	32.0	32.4		36.	31.5	30 4.52 2. 12 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	230	
MI	G	STH	Air	'ជូន	eofigiH etulosdA	(30)	o •	(q) 55·3	(e) 55.4 (1) 56.9	•		0.770		් ලේ ලී ලේ ලේ	54.0 52.0
		1	pe	Uncertifi	Number of Deaths.	(29)	16	ಸ್ತ	ಸು	. •		64 · · co co -		· · · · · · · · · · · · · · · · · · ·	-11
		-			No. of Deaths Institutions.	(28)	141	49	42	CA.	e1 - e1	10000	· · 64 00 · ~ 10 0	a · · ca · · ·	541
		-	- ; [	4-d	Inquest Cases.	(27)	123	10	10	•		Ξ · · · · · σ	N · · · · ·		93
		-	Ī		Violence.	(26)	25.	12	11	٠		01	A		40
			3		sbrewqu bas	(25)	co	-			, m · ·	77			١١١
	Ì		-		years of age. Usarrhæa, 2 yea				•						7-10
					bas sentraid and replain to	(24)	11	ଦ୍ର	. c1	•	land	9			17
				he Dira-	Other.	(23)	54	15	12	-	6.1	00011-01		• • • • • • • • • • • • • • • • • • • •	113
1.			Diago	of the Respira- tory System.	Pneumonia.	(22)	31	12	12	٠		1.007		e	1411
192					Cancer.	(21)	29	70	70			5000			102
RY,			1	<u> </u>	Other Forms.	(50)	13	″ ೧೨	63	-		9		0 0 0 pml 0	1 2 1 1
JANUAR			Ì	Tuber-	Pulmonary.	(61)	49			<b>C1</b>		1. 68		• • • • • • •	84
	Ü.		H	0	Influenza.		10	4	જ	P=4	- · ·	eo • • • • • • • • • • • • • • • • • • •		a pool	144
8TH	REGISTERED.		o p	,		(18)	-	•	•						
SATURDAY,	EGIS	E.	Caused		Dysentery.	(17)		61	63			en en = 1 ·			4 .00
ATUB		DEATHS	)		Diphtheria.	) (16)									
	NUMBERS	7	-	•́Ч	Buoo-BaiqoodW	(15)	63								1 11 11
ENDING	N		-		Scarlet Fever.	(14)	F=4	•	•						
			H		.səlasəM	(13)	•	•	•						1015
-WE					Small-pox.	(12)	•	٠		•					• • ¢7
ON					Typhus.	(10)(11)	•		•	٠					
ATT					Enteric Fever.	(10)	60	63	6.1	•		•		to	
STF		-		spiewdn 1	At 65 years and	(6)	128	4	22	9	4 .01	43	1 .44872	ಬಿ ಈ ಬಿ ಬಿ ಈ •	386 54 78
REGISTRATION-WEEK	and the state of t			.0gA to	Under l year	(8)	79 1	67	70		• •-	& 0 € 4 70	••	april 0 0 0 0	178 20 72
		-					1 1	139	108	13	222	170000	200001.	4124441	1
				1 .	TOTAL NUMBER	(7)	455		16						1,117
		HZ			NACHON TALOT	(9)	693	248	212	-14	13	244 38 33 24 20 20	<b>w</b> ► ► ™ ⊕ ⇔ ∞	849106	2,373 227 646
		BIRTHS	٠		TOTAL NUMBER										C.1
			37		Diseases. (b)	(5)	1.4	1.1	0	,0	5.1	44640	tes the ths ris-	the the kily kily	111
	te b	rsons	DEATHE	oimabio	From certain El		1			10			lal ra l by f birl s reg	in in Wee	607
	al Re	1,000 Fersons	I) K		From all Causes	(4)	20.1	17.1	17.4	16.	18.6 10.6 15.1	2222 2222 2222 3222 3222 3222 3222 322	anni entec ers leathi for	acerly seely	125.9
	Annual Rate per	Liudo Fersons Represented by	Tolon		BIRTHS.	(3)	30.5	30.6	34.1	.17.8	22.0	25.00 25.00 28.00 28.00 28.00	The annual rates represented by the numbers of births and deaths registered from these tened for these tened for these	be shown in the operation of the Returns.  Returns.	
-	N	.40		Per-	to an	(2)	20.7	30.3	39.7	24.0	19.6		10.44.01.05.05.05.05.05.05.05.05.05.05.05.05.05.		111
	O TOLIN	FOPULATION	-				89	000	000	001	900	000 673 000 518 464	13,255 13,128 12,553 12,561 12,388 11,963	5531 163 163 200 200	971 200 400
	Critical	OPU			Total (a)	(1)	1,183,268	423,000	324,000	41,100	30,800 9,800 17,300	420, 76, 38,	www.		4,531,971 445,200 1,100,400
-		4			Ĕ		1,								1
						Cols.	:	NO	TIN	puq					
				i 7/2	E E	0	NWO	RATI	DUB	TES 8	HAR KE NOK	ERRY	: :,::इ	₹	
				TOWNS	DISTRICTS		Total of 19 Town Districts	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES and	RATHGAR PEMBROKE BLACKROCK KINGSTOWN	BELEAST CORK LONDONDERRY LIMERICK WATERFORD	GALWAY DUNDALK LURGAN DROGHEDA LISBURN NEWRY	MEN NNY E	LONDON EDINBURGH GLASGOW
				TO	DIST		TAL OF 19 DISTRICTS	N REEA	CITY	RAT	PEM BLA KTN	BELFAST CORK LONDOND LIMERICK WATERFO	GALWAY DUNDALK LURGAN DROGHED LISBURN NEWRY	Wexford Ballymer Sligo Kilkenny Tralee Clonmer	VBU GOV
							OTAL	AREA		tasi (	I nadīl	1	rban Districts.		ONI
н							Ĕ	A							HHO

of 1921, as also the Consus of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry; the population given is that estimate to the middle of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (†) at foot of first page (c) It having been found impracticable to obtain Meteorelogical Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sigo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

	-0		Dea	ths r	egist	ered o	durin	g wee	ek en	ding	Satu	rday,	8th	Janu	ary,	1921	
	deaths the 5		,			, .				Deat							
	4.0			0	5.	1											Deaths of Residents
CAUSES OF DEATH.	Average number of in 1st Week of years, 1916-192	All Ages.	Under 1 month.	l month and under l year	1—2.	2-5.	5—10.	10—15.	15—20.	20—25.	25—35.	35—45.	4555.	55—65.	65-75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
ALL CAUSES.	174.0	150	6	16	8	6	2	2	2	3	15	23	14	15	20	18	139
Enteric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Croup Influenza Dysentery Erysipelas	2·2 ·4 1·0 ·6 ·2 4·8	2			i i i i i i i i i i i i i i i i i i i	2					1	1		1	2		2
Other Epidemic Diseases  Pyæmia and Septi-	• 8	•			•		<u>.</u>	•	•		•		•		•	-	-
cæmia (non-puerperal). Tetapus																	
TUBERCULOSIS. Pulmonary Tuberculosis Tuberculous Meningitis Abdominal Tuberculosis Tuberculosis of the Spina Column.	20·2 3·2 1·2 ·2	13 1 1		i	•			1	1	1	6	2	2			•	13 1 1
Tuberculosis of Joints Tuberculosis of other Organs.		i								۰	•	i					i
Scrofula Disseminated Tuber- culosis.	1:6	i	:				i	•			•		•	•	•	• ,	:
Venereal Diseases Cancer Tumour, situation undefined.	7.6	6			:			•	•	•	•	i	i	i	i	2	5
Rheumatic Fever Diabetes Anæmia, Leucocy-	1.0	i			•			•		•		ì	•				
thæmia. Other General Diseases Alcoholism		2						•	•	•	1			•		1	1
Cerebro-spinal Fever			-		*	-	•	•	•	•	•	•	•	•	•		•
Simple Meningitis Cerebral Hæmorrhage, Apoplexy. Softening of Brain	8.6	1 5	:		٠		1	•	•	•	•	i	i		•	3	i 5
Paralysis, without specified cause.	2.4	1				•			•			•	•	1		i	1
Convulsions (non-puer- peral). Other Diseases of Ner-	3.2	6	2	2				•			•			•	1		1 4
vous System.  Pericarditis		1				•			•	•	•	1		1	•	1	5
Acute Endocarditis Organic Diseases of the Heart.	12.2	12			•	•		•		•	•	1 2	2	2	4	2	1 10
Embolism and Thrombosis (including Cerebral).  Other Diseases of Cir-		3				•		٠		٠	•				٠		
culatory System.  Diseases of the Larvax		1				•			•	•	-	•	•		2	1	3
Bronchitis Broncho-pneumonia Lobar pneumonia Pneumonia (type not distinguished).	23·8 10·0 2·0 4·8	13 7 1 4		1 4	2 2	•	•		•		i	1 . 2	1	3	6	i i	$egin{array}{c} 1 \\ 12 \\ 7 \\ 1 \\ 4 \end{array}$
Pulmonary Congestion, Pulmonary Apoplexy. Other Diseases of Respiratory System.	.8	1			•	n parent						9	•	•	1	•	. 1

registered in the First Week, ending Saturday, 8th January, 1921, with the average deaths from of the Five Years, 1916-20.

	82	Į	D	eaths	regia	tered	duri	ng w	e <b>ek</b> ei	nding	g Sate	ırday	, 8th	Janu	iary,	1921.	
	deaths the 5								es at								1
	of d of t 020.			0-	-5.		[									1	Deaths of Residents
CAUSES OF DEATH.	Average number of in 1st Week of years, 1916-1920		- q	3.r												80	of Dublin
CAUSES OF DEALH.	We 191	All	month	and											,	upwards.	Registra-
	ge r lst	Ages.	_		ŀ											nba	Area (included
	vera in yea		Under	month under	67	Ď.	5—10.	10-15.	15-20.	-25.	25 35	35—45	-55.	-65.	-75.	and	in the foregoing)
	A		5	-	-	2	20	10	15	20—	25	35	45	55	65	75	loregoing)
												1					
Diseases of the Pharynx, Tonsillitis.	•	•	•	•	•		٠										•
Diseases of Stomach Diarrhœa and Enteritis	2.8	1 3	:	2	i				:				1				1 3
of Children under 2 years.																	
Diarrhoea 2 years and upwards.	• 2	1	٠	•	٠	1	٠	٠		٠							1
Enteritis 2 years and upwards.	•6	1	•	•	•	1			•	•							1
Appendicitis and Typh- litis.	•	1	٠	٠	•				1								•
Hernia and Intestinal Obstructions.	1.2	2	٠	•	•				٠		1			•	1		2
Cirrhosis of Liver Other Diseases of Liver	:4						• ]										
Peritonitis (cause un-	$\cdot \hat{2}$		•		•			•	•								
Other Diseases of Di- gestive System.	•8		•		•	1		•								•	
															5		
Acute Nephritis	.2	2			1							1					2
Chronic Bright's Disease Urinary Calculi	5:0	4			•		•			•		í	i	i		i	3
Uterine Tumour (nen- cancerous).	•						•			•							•
Ovarian Tumour (non- cancerous).	•		•														
Other Diseases of Genito- urinary System.	2.0	1	•	•	•	٠									1		1
dillory System.																ľ	
Puerperal Septicæmia,	.2																
&c. Other causes incident	.8	1				·	•	•	•	•	•	1	۰	•	٠		
to Pregnancy and Child- birth.						·		•	•	•		1	•	•	٠		1
Diseases of Skin and Cellular Tissues.	1.4	2	•		•								1			1	2
Diseases of Locomotor System.		•		. 1													
Congenital Malforma-	.2	2	1	1													2
Premature Birth Congenital Debility	4.0	1 5	1	4												.	1 5
Old Age Other Specified Diseases	9.6	5	i	•											i	1	5
State Specialist Discussion								•				•	•	•	•		1
VIOLENCE.																	
Poisons or Poisonous Vapours.																	
Conflagration	1:0	i				i											;
Drowning Suffocation in Bed	•4																
Railways Vehicles and Horses	:6																
Ships, Boats, Docks																	
Gunshot Wounds, &c Other Violent Deaths	1.6	4		•								•					
Const. Violent Destins	1.0	4			•		•	•		•	1	2	•	1	•		3
Not included in above-	1																
Homicide	• 2	9						1		2	3	3					8
Suicide Execution	• 4			:			•	•		-							
Ill-defined, &c., Causes	3.4	3												3			3
				,						-							

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TABLE IV. - Showing for the Week ended Str January, 1921, the number of Deaths of the several Registrant's Districts in the Dublin Registration Area, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at cortain age-parieds, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

Number of Uncertified Deaths. (34 (33) Hospitals 6 6 18 19 **⊣0334 · · ·** In Workhouse TIONS. 9 00 50460 . and Hospitals Prisons. 01 01 m 00 · 01 · 12--12 10 14 24 30 (31) 6 10 **C1** Pmm . . . . 10 \_\_ . . . . . . . Inquest Cases. 9 1-001000 0-1-60-00 20 01 7 00 19 99 47 (30 Other Causes. -12.0 . | . . CI 12 CJ. Violence. Dierrhose, 2 years (82) ٠ (27) Districes and Enteritie of ٠ . . . . . . . . ... - ---CZ CJ \_ හ (26) 20 F--ಣ Diseases of Res-piratory System. .07 -2 15 Other. es • es = • 9 12 ----12 Pnoumonia. 4 177 10 <u>...</u> Cancer. C/I CJ \_ 63 \_ Other Forms. BY · 07 00 -- · 03 . . . 9 67 13 Pulmonary. SATURDAY, 8TH JANUARY, CAUSED (2) . . . . . . . . . O **C**3 ٠ 03 .azuenfinI . . . . . . . . . Dysentery. DEATHS ... . . . . . - . . . . . . . . C3 0.1 . Diphtheria. . . . . . . . . Whooping-cough. -. . . . ۰ ٠ Scarlet Fever. . . . . . . . ٠ ٠ . Measles. ENDED .xoq-lism2 . . . . . . . T. bura. WEEK . . . . . . . Enteric Fever, 67 67 . . 07 — — 9 4 65 and upwards. .03 14 00 22 12 4 34 • 63 2222 45 and under 65. . --- . 16 0 25 ಣ 000-00 . ೧೮೮೮ 25 and under 45. 407-1 16 33 53 00 15 and under 25. • -- • • • . . CJ ಣ 9 62 part . . . . . . . . . . . . . . 6 and under 15. 0.7 . . . . 2 and under 5. - 01 . . C3 -හ 9 • • • • • · --- -- -I and under 2. .01 . --03 ಣ 10 ಣ en 20 cm - · · · Under 1 year. - . . -11 C/I . 20 22 9 4 1 2 2 2 2 4 8475043 50 50 50 (+) 64 44 108 11 TOTAL DEATHS. 31 FROM TAIN 1.2 i · 2 ANNUAL RATE OF MORTALITY FER 1,000 CER-EPI-DEMI EPRESENTEI BY DEATHS. 5.1 1:1 LIVING Deaths relating to residents of localities situated outside the Registration Area (not included in above). FROM AUSES 10000 26.7 17.0 17.0 17.6 18.3 18.4 ALL 16.5 18.6 10.6 15.1 17.1 17.4 MIDDLE OF 1921. LATION MATED POPU-31,300 28,700 35,600 14,200 11,600 45,200 34,200 10,800 41,100 17,300 008'6 423,000 324,000 154,000 99,000 CLONTARR AND HOWTH, No. 1, part of COOLOCK AND DEDMCONDRA, part of FINGLAS AND GLASNEVIN, part of ... :::: S.C. North and South REGISTRARS' DISTRICTS. : : : : Area AND RATHGAR Urban Districts. Total Registration E A City. City, Total Urban Districts South :: North No. KILMAINHAM SOUTH CITY, No. CITY, RATHMINES A PEMBROKE BLACKROCK KINGSTOWN TOTAL CITY, North NEW

See note (†) at foot of first page,

TABLE V.—Showing in Five Ceneral Classes and Eighteen Groups the Occupations of Social Position of the Persons whose Deathes were registered in the Dublin Begistration Area during the Week ending Saturday, 8th January, 1921; the Annual Death-rate represented by the Deaths registered; the Number of Seven Periods of Life, and the Number from some of the Principal Causes of Death.

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TABLE VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirtsen weeks, with the average Births and Deaths in corresponding week of the previous ton years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

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TABLE VII.—Showing, by Recistrars' Districts, the Number of Birthes and Deaths in the Cities (or Urban Districts) of BELFAST and CONK, registered during the week ended 8th January, 1821, Deaths in Public Institutions of Persons admitted from uniform cache City being omitted and all other deaths in Institutions of the foreign according to the Census of 1911, represented by the deaths from Annat Raix\* of Mortalay per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, Se.

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Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 19.2 per 1,000, and from certain epedemic diseases 1.6. The rates for the total of Beliast City are calculated on the population egun

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 8th January, 1921.

Districts.	Enteric or Typhoid Fever.	Typhus.	Pyrexia-Continued Fover.	Relapsing Fever.	Small-pox.	Scarlot Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,							1				•			1			•	2
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Clontarf and Howth No. 1 (part of)							1							•	•			1
Coolock and Drumcondra (part of)				٠		2					•					•	•	2
Finglas and Glasnevin (part of)								٠						•			•	•
South City No. 1,	•					1	1	•				•			٠		1	3
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New Kilmainham,			•	•				•		•	•	٠	•	•	•		, •	
Total,	2			9	•	7	7	•	1	•	6		•	7	•		3	27

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 8th January, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases		ses in Hospi week ended		We	ek ended 8	th January	
	Dec. 18.	Dec. 25.	Jan. 1.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	17	15	13	3		1	15
Typhus,	5	5	3		1		2
Small-pox,		•					~ .
Measles,	1100	1	1				1
Scarlet Fever,	~ 61 ~	- 62	73	14	18		69*
Diphtheria,	29	31	40	16	5	4	47
Pneumonia,	25	29	32	12	7	1	36

<sup>\*</sup> Exclusive of 6 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

#### BIRTHS AND DEATHS WEEKLY RETURN OF

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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No.2. Vol. LVIII.] WEEK ENDING SATURDAY, 15TH JANUARY, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 17th January, 1921.

### NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 17.8 and 19.9; Dublin Registration Area, 17.9 and 19.9; Dublin City, 19.5 and 20.9; Belfast, 18.1 and 19.0; Cork, 17.0 and 23.3; Londonderry, 16.2 and 19.0; Limerick, 16.2 and 17.3; and Waterford 22.8 and 26.6.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0.5 per 1,000. Among the 146 deaths from all causes for Belfast are 2 from whooping-cough. The 25 deaths from all causes for Cork include one from diphtheria. Of the 3 deaths recorded for Wexford one is from scarlet fever. Included in the 8 deaths from all causes for Ballymena is one from whooping-cough, and one of the 7 deaths from all causes for Kilkenny is from diphtheria.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 209-95

boys and 114 girls—and the deaths to 157—67 males and 90 females.

The deaths registered, omitting the deaths (numbering 12) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 17.9 per 1,000 of the population. During the two weeks ending with Saturday last, the death-rate averaged 17.5 and was 5.5 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the two weeks was 19.0 and for the corresponding period of the preceding ten years 24.4.

Included in the 145 deaths appertaining to the Area are 4 from diarrhoea and enteritis of

children under 2 years and 3 from influenza.

In the 3 preceding weeks, deaths from diarrhoea and enteritis of children under 2 years were 6, 2, and 3, and deaths from influenza 0, 4, and 4.

There were 18 deaths from pneumonia, comprising 9 from broncho-pneumonia, 3 from lobar

pneumonia, and 6 from pneumonia (type not distinguished).

Tuberculous disease caused 14 deaths (including 10 from pulmonary tuberculosis, one from tuberculous meningitis, and 3 from other forms of tuberculous disease) as against 16, 20, and 16 in the three weeks preceding.

Five deaths were caused by cancer, 18 by organic diseases of the heart, and 22 by bronchitis. Five deaths were attributed to violence of which 2 were caused by burns and one by

gunshot wounds.

Among deaths of infants under one year old, 2 were due to influenza, one to disseminated tuberculosis, 3 to convulsions, one to bronchitis, 4 to broncho-pneumonia, one to pneumonia (type not distinguished), 4 to diarrhœa and enteritis, 2 to congenital malformations, 2 to premature birth, and 3 to congenital debility.

Twenty-nine of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 27 being infants under one year, of whom 8 were under one month old, and 45 deaths were those of persons aged 65 and upwards, of whom 32 were 70 years of age

Of the 145 deaths recorded, 59 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhœal diseases.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 15th January, in 96 large English towns (including London in which the rate was 12.6) was equal to an average annual death rate of 12.8 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 15.9 per 1,000 persons living,

the rate for Glasgow being 15.6, and for Edinburgh 15.5.

### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.Sc., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 15th January. From this Report it appears that of 138 cases notified, 44 were scarlet fever, 26 diphtheria, 23 chicken-pox, 18 pulmonary tuberculosis, 5 other forms of tuberculosis, 11 acute primary pneumonia, 9 erysipelas, one acute influenzal pneumonia, and one enteric fever. Among the 813 cases of infectious diseases in hospital at the close of the week were 316 of scarlet fever, 220 of pulmonary tuberculosis, 7 other forms of tuberculosis, 151 of diphtheria, 35 of venereal disease, 29 of measles, 17 of erysipelas, 5 of acute influenzal pneumonia, 5 of enteric fever, 4 of whooping-cough, one of chicken-pox, one of cerebro-spinal fever, one of membranous croup, and one of ophthalmia neonatorum.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 15th January, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubeila or Epidemic Rose Rash.	Puerperal Fever.	Diarrhoeal Discasses.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerchio-spinal Fever,	Acute Poliomyelitis.	Tuberculosis.	Total.
City of S	Dec. 25 Jan. 1 Jan. 8 Jan. 15	1 2 2	1	1	0 0	0 0		5 7 7 4	manuscript  accounts  byconeth  consulted	8 13 7 8	1 6 1			-	i	*		3 7 7 2	•		1 6 3 ·19	20 42 27 38
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City of Limerick	Jan.	) 1 8				6		0		; i			0	-								3
City of Waterford	Jan. Jan. 1	8 .	0	0 0						1	0	Marine de la constante de la c	0 . 0 . 0				0.		Graduation of the control of the con			1

(a) Not includ ng one case of varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 15th January, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever 3 and 17; typhus 4 and 4; measles one and 2; searlet fever 6 and 61,\* and diphtheria 5 and 44. Seven cases of pneumonia were admitted during the week and 34 remained under treatment at its close. Of the deaths in hospital during the week one was from each of typhus and diphtheria, and 2 were from pneumonia.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 15th January, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Another Office Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Metsorology in London, Edinburgh, and Glasgow.

		*S	edənI ni IlatniaH			1 ·	0.99		1.01	1.06	1.99	1.93 1.93	1.84		0 1.00 1.34 0.44
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INDI	KX,	·(¥)	mumixaM nasM	1	٥ .	78.0 3%	48.138		50.438	20 ==		45.7.8 25.7.7 28.82	20		47.638.34 044.033.73 42.635.03
WEEK ENDING	Tempereture	(+)			-	31 31	57			4 10	. 745.	25 45 29 7 45 29 7 45			4 <del>4 4</del> <del>4 4 4</del> <del>4 4 4 4 </del>
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	9	ildu <b>T</b> ni	Inquest Cases.	(27)	14 1	+	фэ		<del></del>	ю·	–		·~~ ·		00
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			Violence.		10							A.M. 10-4			-
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		Diseases of the Respira-tory	Other.		99	26	25	•		<u> </u>	• • •			• •	131
!		Diseases of the Respiratory	Pneumonia.		39	28	13	e.1	थन .	4-00.				• •	1 1 1 2
			Cancer.	(21)	21	13	4			F44 ·4			–		38
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NO			scarlet Fever.	(14)	-		•	٠			• •,•				27-
			leasies.	(13)			٠							• • •	m m -
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			COTAL NUMBER.	(7)	403	145	121	10	11 6 .	252 254 251					1,099
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Annual Rate per	1,000 Persons Represented by	DEATHS	rom all Causes.	_	17.8	0.71	19.5	12.7	18.6	118.000		The annual rates represented by the numbers of births and deaths registered for these	districts own in rly Sum 16 We		15.6
Annua	1,000 Repres		IRTHS.		27.2	× 53	28.3	15.2	23.7	200 200 200 200 200 200 200 200 200 200		The repress numbe and d	urban be sh Quarte of th		11
	ż	Per-	sons to an Aere.	(2)	20.7	30.3	39.7	24.0	19.6 9.0 11.8	228. 1.88. 1.6. 1.01. 1.01.			00000		
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	POPULATION	, .	Total $(a)$	(3)	1,183,268	423,000	324,000	41,100	30,800 9,806 17,300	420,000 76,673 45,000 38,518 27,464	13,255	12211		223	4,531,971
		4		vi vi		z :,	z	P	::::	* * * * * * * * * * * * * * * * * * * *					::
			20	Cors.	7	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	s and	e 14 75	A.					
		SN C	DISTRICTS.		TOTAL OF 19 TOWN DISTRICTS	HISTRA	T D	RATHMINES	RATHGAR PEMBROKE BLACKROCK KINGSTOWN	BELFAST CORK LONDONDERRY LIMERICK	E H	DA.	ENA,	NK	H.
		TOWNS	STR.		· 19 /	REGI	ry o	THW	RATHGAI PEMBROKE BLACKROCE KINGSTOWI	BELFAST CORK LONDONDER LIMERICK	GALWAY DUNDALK	DROGHEDA LISBURN NEWRY	WEXFORD BALLYMENA SLIGO	Kilkenny Tralee Clonmel	LONDON
		H	DIE		FAL OF 19 C	BLIN I	·		-		GAL	DRC LISH NEV	WEXF WEXF BALLY SLIGO	KH TRA CLO	ADO NBI
					OTA	Jubi A	.atoi1	idsi(	Trban I	1	tricts.	siG nad	aU		LON

(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Beliast and Londonderry, the population in 1920. (b) See note (†) at foot of first page, of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (c) It have been population which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey in several cases; thus, the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square.

TABLE III.—DUBLIN REGISTRATION AREA.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

CAUSES OF DEATH.	deaths the 5								- A-			7 7				, 192	
CAUSES OF DEATH.	\$ to									Deat							
	Average number of in 2nd Week of years, 1916-1920.	All Ages.	Under 1 month.	I month and under I year	5.	2—5.	5—10.	10—15.	15—20.	20—25.	25—35.	35—45.	4555.	55—65.	65 - 75.	75 and upwards.	Deaths of Residents of Dublin Registra- tion Area (included in the foregoing)
Abl CAUSES.	163.2	157	8	19	2	2	1	3	3	4	9	17	18	23	32	16	145
Enteric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Croup Influenza Dysentery Erysipelas Other Epidemic Diseases	2.8 1.2 2.2 2.2 2.2	1		2		1		•	1		1						
Pyæmia and Septicæmia (non-puerperal). Tetavus	• 6						٠	٠	٠	•	•		•		•		
TUBERCULOSIS. Pulmonary Tuberculosis Tuberculous Meningitis Abdominal Tuberculosis Tuberculosis of the Spinal Column,	14·8 1·8 ·6	10			•		1	i :	1	1	2	4	i	2	•	•	10 1 1 1
Tuberculosis of Joints Tuberculosis of other Organs. Scrofula	• 4	•				•		•	•	•	•	•	•	•	•		÷
Disseminated Tuber- culosis.	1.0	2		i	i			•	•		•	•		•	•		i
Venereal Diseases Cancer Tumour, situation undefined. Rheumatic Fever Diabetes Anæmia, Leucocythæmia.	7·6 ·2 ·8 ·4	6						1	i .	•		i •	i		2		5 • 1 1
Other General Diseases Alcoholism Chronic Poisonings	2:0					•						•		•		•	•
Cerebro-spinal Fever Simple Meningitis Cerebral Hæmorrhage, Apoplexy. Softening of Brain Paralysis, without	2.0 7.4	5						•	•		•		3	i	i	•	· 4
specified cause. Epilepsy Convulsions (non-puer-	1.0	1 1 3	2	i				•					1			1	1
peral). Other Diseases of Nervous System.	2.0	2						•	•	•	٠	1	·	•	•	1	3 2
Pericarditis Acute Endocarditis Organic Diseases of the Heart. Embolism and Throm-	16.2	19						•	•		i	3	3	6	5	i	18
bosis (including Cerebral). Other Diseases of Circulatory System.		3						•	•		٠	•		1	1	2	3
Diseases of the Larynx Bronchitis Broncho-pneumonia Lobar pneumonia Pneumonia (type not distinguished). Pleurisy Pulmonary Congestion, Pulmonary Apoplexy. Other Diseases of Re- spiratory System.	22·8 7·2 1·6 5·6	1 22 9 3 6 1 1		1 1 4 5 5	i	1		i			1 1 .	i 1	1 1	7 :	9	1 1 1	1 22 9 3 6

registered in the Second Week, ending Saturday, 15th January, 1921, with the average deaths from of the Five Years, 1916-20.

of the five feats, 1910		-	Dea	ths r	egiste	ered o	lurin	g wee	k en	ding	Satur	day,	15th	Janu	ary,	1921.	
	deaths the 5							Age	es at	Deat	h.						D416
	of of of 920.			0	-5.						1						Deaths of Residents
CAUSES OF DEATH.	Average number of in 2nd Week of years, 1916-1920.	All Ages.	Under 1 month	1 month and under 1 year	1-2.	2—5.	5—10.	10—15.	15-20,	20—25.	25-35.	35—45.	45—55.	5565.	65—75,	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
Discourse of the Pharmar	• 2																
Diseases of the Pharynx, Tonsillitis. Diseases of Stomach	1.8	2				•							1		1		1
Diarrhœa and Enteritis of Children under 2	2.4	4	٠	4	•	•	li			•	·	٠	•	•			4
years. Diarrhœa 2 years and upwards.	• 2																
Enteritis 2 years and upwards.	•2	2	•		٠	•			. •		·	٠	1	1		•	2
Appendicitis and Typh- litis.	1.2				•	٠	•	•	•	•	٠	٠	•			•	•
Hernia and Intestinal Obstructions. Cirrhosis of Liver	1.4	4	·	1		·	·	٠	٠	•				1	2	٠	4
Other Diseases of Liver Peritonitis (cause un-	1.2																
known). Other Diseases of Digestive System.	1.6	٠	•	•	•		•				•		•	•	•	•	
Acute Nephritis	• 4	4											2		1	1	4
Chronic Bright's Disease Urinary Calculi	6.2	4						•						2	2		2
Uterine Tumour (non- cancerous). Ovarian Tumour (non-	•2	·		•	•	·	•	• '	•	•		•	•	•	•	·	
cancerous). Other Diseases of Genito-	. 8	2			•							1	1			•	2
urinary System.	-																
Puerperal Septicæmia, &c.	• 2	2	•	•	•			•		•	•	2		•			2
Other causes incident to Pregnancy and Child- birth.	• 6	•	٠	•	•	•		. •	•	•		•	•		•	•	•
Diseases of Skin and	1.4	1		1	•									٠			1
Cellular Tissues. Diseases of Locomotor System.	• 6		٠		•				•						•	٠	•
Congenital Malforma- tions.	1.0	2	2	•	•	٠			٠			•	•		•	٠	2
Premature Birth Congenital Debility	4·0 5·2 7·6	3 8	2 2	i		•		•	:			·			4	4	2 3 8
Old Age Other Specified Diseases	2.0	i 			•	•		•	•	•		•		i	•	*	î
VIOLENCE.																	
Poisons or Poisonous Vapours.	•				•	•		٠		•	·	•	•		•	٠	
Conflagration	1:0	3		i		٠		•		•	i		•			i	2
Drowning Suffocation in Bed Railways	. 2							•	•					•		•	
Vehicles and Horses Ships, Boats, Docks						•				•							
Building Operations Gunshot Wounds, &c	:2	2								2							i
Other Violent Deaths	- 8	2		•	•	٠		•	•	•	1	٠	•	٠	٠	1	2
Not included in above—  Homicide		1						•				1					
Suicide Execution	:4		•		•			*	•	•			•	•	•	•	
Ill-defined, &c., Causes	2.4	1	•		•	•			•	•	•	1	•	•	•	•	1

TABLE IV.—Showing for the Week ended 15th January, 1921, the number of Deaths of Residents of the several Registrans' Districts in the Dobling Analysis of the Population of the principal Epidemic Dispasses, with the mortality from some of the principal age, paried age, paried and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

			1	1	Hospitals.  Number of Uno Deaths.	(33) (34)	4.00	M . m m .		g 0	11 1	. 31	27 4	e proof	28 4	· ·	-
	-		INSTITU	Sum Sum	Properties Present and Lunatic Asyl and Lunatic Asyl bound and Morkhouse	(32)	· ল্কালা • ল •	<b>₩</b> • 4 × •		m m · ·	=	14	25	9	- m	6	
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П					Inquest Cases.	80) (3	00 cp 44 xp ⊶ cp ⋅	10 · 10 co ·		947.	30	20	29	11	02	10	-
Н	-				Other Causes.	(G)		63 · ==		a (mai) 0 0	1 .	4	4	-	20	(0)	
Н					and upwards.	8) (2		b o o " o									
	The Assessment				Diarrhæa, 2 ye	7), (28		• • • • • • •		o o proof S	-	61	63		4		1.
				to siting	Diarrhes and Ent Children under L	(5)				o presi			10				
				Discases of Res- piretory System.	Other,	(24		70 H w w wi			-	14	25		26	ļ	
ı				Disc of I pire	Pneumonia.	(25)		4		c1 c1 - ·	9		133		180	-	
	ı				Cancer.	(24)	pri pri pri 0 0 0 0 0	e camel e c			8		4		20		
	. To I.			or-	Other Forms.	(23)	• • • • • • • •	, i pag .		•= • •	-	67	60	prel .	4		1
	, 192		BY	Tuber-	Pulmonary.	(22)	Ø1 co · · · ·	and produced o o		• 61 • •	50	ಣ	.00	6.1	10	1.	1
4 CF 4	AKX		CAUSED		Influenza.	(21)					-	-	6.1	-	රා		
A STATE	ANC	IS.	CAL		Dysentery.	(30)							-	•	•		. ^
-	TH O	DEATES			Diphtheria.	(19)				• • •		•		•		1.	0
2	SALUKDAY, 15TH JANUAKY,	DI		٠,	Buoo-gaiqoodW	(18)				• . • • •		•					1
anten.	DAY				Scarlet Fever.	(17)						٠		, 9		•,	age.
nanouinn atam	LOK	۰			Messles.	(91)						•		•			rst p
2					Small-pox.	(15)		0		* * * *	-	4	. •		•	•_	of fi
nacemacen	ENDED				Typhus.	14) (								•			(4) at foot of first page.
3 ,					Enteric Fever.	(13) (			-		-						(†) at
Transfer	WEL			•	ebrawqu bna 39	12) (	40-01	9 - 2 9 6		ಸಾಹು •	-	25	33	<u>.</u>	45	(m)	note
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3				-	51 reban bas 3	(8)							1				
Darfiao					S and under 5,	(7)					-			•		-	-
Se Se					l and under 2.	(9)		• • • •		• • • •	1	~~i		•			
		,			Under I year.	(5)	70 70 00 01 − − ·	eo - ⊢e⊿ •		c1 ·	17	9	23	4	27		
		٠.			Total Deaths.	(4)	10 10 10 10 10 10 10	2002		11 3	58	63	121	24	145	12	
		ANNUAL	MORTALITY PER 1,000	LIVING REPRESENTED BY DEATHS.	FROM CERTAIN EPI-S DEMIC DIS-EASES*	(3)					0.3	0.7	0.5	0.0	0.2	outside	
7		RAT	PER		FROM	(2)	26. 18. 18. 18. 18. 18. 18.	20.00 0.00 0.00 0.00 0.00 0.00		18.6	17.8	21.3	19.5	12.6	17.9	ted on	
THE THREE TRANSPORTED TO THE TRANSPORTED THE PROPERTIES OF THE PROPERTIES OF THE TRANSPORTED TO THE TRANSPOR			Esti-	Popu- LATION	or 1921.	(1)	31,300 42,900 28,700 35,600 11,200 11,600	44,900 18,900 45,200 34,200 10,800		41,100 30,800 9,800 17,300	170,000	154,000	324,000	99,000	423,000	es situe	
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				ISI			City.  1, E.  2, W.  3  WIH, N.  MICOND HINEVIN,	4 31 52 54 61 64 64 64 64 64 64 64 64 64 64 64 64 64	istric	RATHGAR	th	th	North and South	riots	ation	resid	
				S			North City.  No. 1, E.  2 3 3 BHOWTH,  DHUMCONIN.  GLASNIEVIE	H	Urban Districts.	D RAT	North	South	Nor	Dist	gistr	g to	
				REGISTRARS' DISTRICTS,			North City.  North City, No. 1, E 1, W 2, 2, 3  CLONTARE AND HOWTH, NO. 1, part of COOLOCK AND CHARCONDRA, part of FINGLAS AND GLASNEVIN, part of	South City, No. "."  New Kilmainham	Urba	RATHMINES AND PEMBROKE BLACKROCK KINGSTOWN	1	TOTAL	) CITY,	Total Urban Districts	Total Registration Area	Deaths relating to residents of localities situated the Registration Area (not included in above).	

TABLE V.—Showing in Five General. Classes and Elgeneral Groups the Occupations of Social Postins whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 15th January, 1921; the Annual Death-rate represented by the Deaths registered; the Number of Deaths and the Number from some of the Principal Causes of Deaths, also the Number of Cheertified Deaths.

					Deaths 'c	VI 6 1	Dublin .	negr	isiti	uw	1 416				•		1
	-16		10 19drmN (189C boftit	(30)	• • • 4	4		b	•	•			•	4 0, 0 4		· C3	
			Other Causes.	72)	1200	3.6		C3			-	1 9	Ľ-		00 01	4-0.0	91
	-		Violence.	(28)	818178	٠		-	0	_			m		,-mq •	67	•
		-dn	Diarrhea, 2 y of age and wards.	(27)				•	٠						y •		
		-lin	Secondary & Second	(26)	وتاء ٠ ٠٠.	-		٠	•	٠	•		-	• • • •		• • • • • • • • • • • • • • • • • • • •	-
1921.	of the			(25)	· [	9		•	•	•				•10 •==	4-	٠==٥	9
	Diseases	Kespiratory System.	Pneumonia.	(24) 18	• <del>41</del> co co	ಣ			۰	•	-		67		• • • • • • • • • • • • • • • • • • •	7	က
NUA I.			Convulsions.	(23)	• • • • • •	•		. *	•	٠	•		•		•~		
15TH JANUARY, of Death.	,			(22)	• # <del></del>			0		•	~	-i •	6.1	о, дем) о			0
3	1	CHOOLS	Other Forms.	(21)	• • • ¢4	ಣ		٠	٠	,		0 0	•				က
SATURDAY, CAUSES	Tubonouloci	Tagni	Pulmonary.	(20)	40	24		٠	•	•		, • •	•	• • • •	. 2	10	61
SAT	-		gzuenhal	(19)	•===	٠		•	٠	•		~ ·				63	
			Dysentery.	(18)				* .	۰	٠			•			* 0, 0 0	
ENDING			Diphtheria.	(17)		٠		۰	•	٠		. • •		0 0 0 0		0 0 0	
		ugn.	Whooping-cor	(16)		•		٠	٠	, ,			. •				
WEEK	-	•	Searlet Fever	(15)				•	, •	٠	. •	• , •	•	p. 0 0 0			
HS,			Measles.	(14)				•		•			•		0 0		
DEATHS,			Small-pox.	(13)				٠		•			* v *				0
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		tion in	each Class and Group in 1911.	397,957	14,658 101,798. 108,420 167,479	5,602		7,868	1,347	5,443	9,523	25,199 33,249	33,827	11,777 28,823 20,026 8,952	32,070	12,977 36,041 15,380 103,081	6,602
			(The \$4.38) persons returned under the head. "Unspecified" in Table 73 of the General Report on the Crossus have been discribited pro-rata among the several groups to which they most probably belonged.)	ALL PERSONS.	LASSES. IE FAMILIES OF THE— AND INDEPENDENT CLASS. AND PETTY SHOPKEEPERS, THEE CLASS	OF WORKHOUSES,	PROFESSIONAL AND INDEPENDENT CLASS.  1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public De-	partments Merchants and Manufacturers. High ir	of Bank and Property not		General Body of Officials—Civil Service, Banking, &c.	Business Managors, &c.	7. Miscellancous—including all House- holders in Second Class Localities hort included in above	Working Engineers, Engravers, Printers, Watchmakers, and Jewellers, Building and Furnishing Trades Clothing Trades.	ith Trades and Calings canking ith Trades  V. Shopkeepers	Army, Police, Postal Delivery and Prison Services, &c. Domestic Servants Coach and Car Drivers, Vannen, &c. Hawkers, Porters, Labourers, &c.	intales of Monkhouses,
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Table VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

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	Oct. 23.	42	184	19.4	120	15.1	160	82 80 82 84 84 84		
	Week ending	No. of weeks in Annual Series	BIRTHS registered		Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages   Under one year   1—5 years   5—25 ,,	ary Forms neumonia thers under 2 years upwards aths	

TABLE VII.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 15th January, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons were admitted; with the Arnvar Rain's of Morraliny per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Agr Periods; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

		*gi	certified Desth	Mumber of Un	(31)		9			-	
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			CITIES			CITY OF BELFAST URBAN DO.			CORE URBAN NO. Do. Do. Do. Do.		
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Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 17.6 per 1,000, and from certain epidemic diseases 1.0.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 15th January, 1921

Districts.	Enteric or Typhoid Fever.		Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipolas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total,
North City No. 1, East,							1										4	5
,, ,, l, West,		٠												•			3	3
,, ,, 2,		2										•		1			7	10
,, ,, 3,						2			1	•				•		•	•	3
Clontarf and Howth No. 1 (part of)								•									٠	•
Coolock and Drumcondra (part of)					•	1	1			•				•	•	•	•	2
Finglas and Glasnevin (part of)						•								•	•	•	•	•
South City No. 1,				•			1			•	1				•	•	•	2
,, ,, ,, 2,			1				3					•	•	1	٠	. •	•	5
,, ,, ,, 3,	•					1	1					•		•	•	•	2	4
,, ,, ,, 4,			•			•	1	٠				•	•	•	•		1	2
New Kilmainham,			*		•	•	٠	٠		•	•	•	•	•	•		2	2
Total,	•	2	1		٠	4	8	•	1		1	•		2	•		19	38

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 15th January, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases	No. of Ca	ses in Hospi i week ended	tal at close	We	ek ended 1	5th Januar	Уa
	Dec. 25.	Jan. 1.	Jan. 8.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	. 15	13	15	3	1		17
Typhus,			2	4	1	1	. 4
Small-pox,					•	•	
Measles,	1	. 1 .	1	1	•	•	2
Scarlet Fever,	62	73	69	6	14		61*
Diphtheria,	31	40	47	5	7	1	44
Pneumonia,	29	32	36	7	7	2	34

<sup>\*</sup> Exclusive of 14 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

#### WEEKLY RETURN OF BIRTHS AND DEATHS

# DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

# EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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23, Forth Street, Edinburgh.

No.3. Vol. LVIII.] WEEK ENDING SATURDAY, 22ND JANUARY, 1921. [Price  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 24th January, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population :-

Nineteen Town Districts, 17.6 and 20.0; Dublin Registration Area, 16.6 and 19.6; Dublin City, 16.7 and 20.2; Belfast, 18.5 and 19.3; Cork, 15.6 and 22.8; Londonderry, 11.6 and 18.7; Limerick, 25.7 and 21.3; and Waterford, 17.1 and 28.0.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.1 per 1,000. Among the 149 deaths from all causes for Belfast are one from typhus, 2 from measles, 6 from whooping-cough, and 3 from diarrhœa and enteritis of children under 2 years. The 23 deaths from all causes for Cork include one from diphtheria. Of the 19 deaths recorded for Limerick one is from diphtheria, and one of the 10 deaths from all causes for Kilkenny is also due to this disease.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 201-115

boys and 86 girls—and the deaths to 143—70 males and 73 females.

The deaths registered, omitting the deaths (numbering 8) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 16.6 per 1,000 of the population. During the three weeks ending with Saturday last, the death-rate averaged 17.2 and was 5.8 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the three weeks was 18.5 and for the corresponding period of preceding ten years 24.5.

Included in the 135 deaths appertaining to the Area are 2 from each of typhus, whooping-cough, diphtheria, and diarrhoea and enteritis of children under 2 years and one from encephalitis

lethargica.

In the 3 preceding weeks, deaths from whooping-cough were one, one, and 0; deaths from diphtheria, one, 2, and 0; and deaths from diarrhea and enteritis of children under 2 years 2, 3, and 4. No death from typhus was registered during the preceding 3 weeks.

There were 14 deaths from pneumonia, comprising 8 from broncho-pneumonia, 2 from lobar

pneumonia, and 4 from pneumonia (type not distinguished).

Tuberculous disease caused 15 deaths (including 13 from pulmonary tuberculosis, and 2 from disseminated tuberculo, is) as against 20, 16, and 14 in the three weeks preceding.

Six deaths were caused by cancer, 12 by organic diseases of the heart, and 12 by bronchitis. One death was attributed to accidental violence, and there was one case of homicide.

Among deaths of infants under one year old, one was due to whooping-cough, one to tetanus, one to pulmonary tuberculosis, 5 to convulsions, 2 to bronchitis, 6 to broncho-pneumonia, one to pneumonia (type not distinguished), 2 to diarrhoea and enteritis, 4 to premature birth, and 3 to congenital debility.

Thirty-three of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 28 being infants under one year, of whom 11 were under one month old, and 39 deaths were those of persons aged 65 and upwards, of whom 28 were 70 years of age

or over.

Of the 135 deaths recorded, 60 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheeal diseases.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 22nd January, in 96 large English towns (including London in which the rate was 12.9) was equal to an average annual death rate of 13.3 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 15.8 per 1,000 persons living,

the rate for Glasgow being 15.6, and for Edinburgh 17.5.

### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 22nd January. From this Report it appears that of 152 cases notified, 45 were scarlet fever, 31 diphtheria, 24 pulmonary tuberculosis, 13 other forms of tuberculosis, 15 chicken-pox, 10 acute primary pneumonia, 9 erysipelas, 2 enteric fever, one puerperal fever, one ophthalmia neonatorum, and one malaria. Among the 810 cases of infectious diseases in hospital at the close of the week were 309 of scarlet fever, 217 of pulmonary tuberculosis, 8 other forms of tuberculosis, 163 of diphtheria, 34 of measles, 33 of venereal disease, 16 of erysipelas, 5 of acute influenzal pneumonia, 5 of enteric fever, 5 of whooping-cough, one of chicken-pox, one of cerebrospinal fever, and one of ophthalmia neonatorum.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 22nd January, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

	m questi																					
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever,	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheumonia and Acute Influenzal Pheumonia.	Cercbro-spinal Fever.	Acute Poliomyelitie.	Tuberculosis.	Total.
City of Dublin	Jan. 1 Jan. 8 Jan. 15 Jan. 22	2 2	2 4	1 i	0 0	0		7 7 4 4	demonstrate of the second seco	13 7 8 5	6 1 1 4		•	-	1	•		7 7 2 5	i		6 3 19 8	42 27 38 32
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Blackrock (Urban District	Jan, 1 Jan, 8 Jan, 15 Jan, 22	•	•			0	•	0 0					•				0 0	0 0	P	•	i	1 1
Kingstown ) Urban District	Jan. 1 Jan. 8 Jan. 15 Jan. 22	•	*		•	•				1	i	Services (	•			0		0		•	• 1	i
City of Belfast	Jan. 1 Jan. 8 Jan. 15 Jan. 22	2 1 5 3	6	1 2	0			8 15 15 27		3 14 12 6	1 3 1 2		1				0	1		•	16 29 34 21	37 63 72 60
City of Cork	Jan. 1 Jan. 8 Jan. 15 Jan. 22	1 3				•		3		9 13 16 7			i					•		•		11 17a 20 7
City of London-derry	Jan. 1 Jan. 8 Jan. 15 Jan. 22						_	5 10 3 9	Service of the Servic	1			-					•				6 10 3 12
City of Limerick	Jan. 1 Jan. 8 Jan. 15 Jan. 22				•			•		i	•			Silventines			•		•	•		· i
City of \\Waterford	Jan. 1 Jan. 8 Jan. 15 Jan. 22	.			•		Dilinon			1	•	American Statement of the Control of		Second Se			•	•			• !	1

(a) Not including one case of varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 22nd January, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever 4 and 20; typhus 3 and 5; measles 3 and 4; searlet fever 14 and 70,\* and diphtheria 10 and 43. Eleven cases of pneumonia were admitted during the week and 34 remained under treatment at its close. Of the deaths in hospital during the week one was from typhus, 3 were from diphtheria, and 3 from pneumonia.

(exclusive of Deaths in Public Rainfall for the week; also

.—BIRTHS and DEATHS registered during the week ending Saturday, 22nd January, 1921, in the Dubler Registration Area, and in each of the under-mentioned 13 Urban Districts (each Institutions of Persons admitted from other Districts), the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and statistics regarding Births, Deaths, and Met-orology in London, Edinburgh, and Glasgow.

LABLE II. - BIRTHS and DEATHS regis

(35)0 0 0 0 0 0 0 33 48 137 642 91 18 36 250 641 646 10 74 36 250 641 646 10 74 0.81 Rainfall in Inches. 74 25 89 52 52.243.748.00. 29 51.139 645.40. 33.047.639.443.50. 35.448.040.944.41. 36.250.641.646.10 59 · 7 39 · 0 44 · 8 1 52 · 1 47 · 0 49 · 6 0 42.4 46.50 (34) Mean of (A) and (B). 47  $39 \cdot 152 \cdot 343 \cdot 447$  $38 \cdot 052 \cdot 242 \cdot 547$ METEOROLOGY. (33)WEEK ENDING Air Temperature. Mean Minimum (B). 42 22ND JANUARY, (32)Mean Maximum (A). -0 152 (31) 33. . . 54 • æ æ 30 37. 52.9 52.9 54.1 52.0 50.6 6 56 (30)(q) 55. 53 0 Absolute Highest. Number Beaths, (29) 14 . 1 1 Uncertified No. of Deaths in Public Institutions. (28) --07 38 212 99 22 11 (27) 0 0.1 10-. . . . . . . . . . . . . . . Inquest Cases. 67 8 1.1 (26)6 CV. 35 (25) Diarrhea, 2 years of age and upwards. Diarrhose and Enteri of children under years of age. (24)0000 9 6.1 2 (23) of the Respiratory System. 0.3 47 15 33 108 Other. (22) 117 35 14 14 11 Paeumonia. REGISTRATION-WEEK ENDING SATURDAY, 22ND JANUARY, 1921 (2) 9 673 C/J 801 Сапсет. (50)67 0 211 Other Forms. Ξ (19) 2000 Pulmonary. 37 13 11 100 11 NUMBERS REGISTERED (18) .aznauhn] Caused by (17) Dysentery. 111 DEATHS (45) (16) 10 CVI 67 00 07 <del>4</del> Diphtheria. 9 00 Whooping-cough. 00 67 S • 00 (10)(11)(12)(13)(14) 10 Scarlet Fever. O . . . . . . . 03 00 01 Measles . .01 Small-pox. ಣ O . . . . . . Typhus. . Enteric Fever. 378 56 92 · 01 --At 65 years and upwards. (6) 33 176 17 59 8 .egA to rsey I rebnU 94 22 28 11.121 150**9** 3299 A 400894-58-0 399 135 104 (1) TOTAL NUMBER. 2,009 150 538 BIRTHS 526 201 (9) TOTAL NUMBER 1.3 The annual rates represented by the numbers of births and deadls registred for these retad for these rebown in the districts will be shown in the Quarterly Summary of the Weekly Returns. From certain Epidemic Discusses. (b) Annual Rate per 1,000 Persons Represented by DEATHS 18.5 15.6 11.6 25.7 23.7 0 10 0 17.6 16.6 16.7 (4) 12. From all Causes. 23.7 10.6 24.1 C. 07 00 (3) BIRTHS. · \$ 3 25. 20. 24.0 19.6 30.3 8.11 39.7 to an SONS 20 POPULATION 45,000 22,464 13,255 13,255 12,553 12,563 11,963 11,63 4,531,971 446,200 1,100,400 30,800 9,806 17,300 324,000 423,000 Total (a) CITY OF DUBLIN DUBLIN REGISTRATION LONDONDERRY TOTAL OF 19 TOWN BLACKROCK KINGSTOWN RATHMINES RATHGAR LISBURN ...
NEWRY ...
PORTADOWN
WEXFORD DISTRICTS PEMBROKE \* LIMERICK WATERFORD BALLYMENA LONDON ... EDINBURGH GLASGOW ... TOWNS AND DROGHEDA KILKENNY DUNDALK CLONMEL GALWAY LURGAN CORK AREA Urban Districts. Urban Districts.

middle of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (†) at foot of first page, (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. (g) Including According to the Connection of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population in 1920. (b) See note (†) at foot of first page, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (†) at foot of first page, ring been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted the population given is that estimated component parts and the Cities of Belfast and Londonderry, (a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its one death from cerebro-spinal meningitis.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

																	ING WEEL
	ths		Dea	ths r	egist	ered	durin	g wee	ek en	ding	Satu	rday,	22n	d Ja	nuary	7, 19	21.
	deaths the 5							Ag	es at	Deat	th.	1		1			Deaths of
	of of 1	1		0-	5.								,			1	Residents of
CAUSES OF DEATH.	week of 1916-1920.	All	ıth.	hrd						and the same of th			1	1		upwards.	Dublin Registra-
		Ages.	month.	8 =		,					1			1	1	pwdi	tion Area
	verage n 3rd years,		r l	month				-15.	20.	25.	35.	-45.	55.	65.	75.	and u	(included in the
	Average in 3rd years,		Under		2.	25.	5—10	10-1	152	20-2	25-8	35-4	45-6	55—(	65 –	75 al	foregoing)
						61	170	_		9	0.3	1 22	4	1 10	9	1-	
ALL CAUSES.	178.2	143	12	17	5		2	2	2	3	9	18	13	20	25	15	135
Enteric Fever	• 2																
Typhus Small-pox		2										:		2			2
Measles	4.0											:			:		
Whooping-cough Diphtheria	$\frac{1\cdot 2}{1\cdot 0}$	2 2		1	2									1:			2 2
Croup	4.2																·
Dysentery	. 2																
Other Epidemic Diseases			Ŀ	·													•
Pyæmia and Septi- cæmia (non-puerperal).	• 8	1									1						1
Tetanus	•	1	1			٠											1
TUBERCULOSIS. Pulmonary Tuberculosis	19.6	15		1			1	,	1	1	4	5	1				13
Tuberculous Meningitis Abdominal Tuberculosis	. 6						·	. 1		1 *	•						
Tuberculosis of the Spinal Column,	• 4							• 1			•			•			
Tuberculosis of Joints Tuberculosis of other	.4							. !								Į.	
Organs. Scrofula				•	•			•	•	•	•	1	•	•	•		•
Disseminated Tuber-	2.6	2									i			i			$\dot{\hat{2}}$
Venereal Diseases	• 6	2															,
Cancer Tumour, situation un-	10.6	2 7						:		•	1	1	i	2	i	$\dot{2}$	1 6
defined. Rheumatic Fever	.4	1		•	•	٠			•	•	•		1	•			1
Diabetes Anæmia, Leucocy-	1.6	i .						1					•				1
thæmia. Other General Diseases	2.4	3		•		•		۰	٠	•	•	٠,	•			ľ	`
Alcoholism Chronic Poisonings						•		:				1		1			3
Cerebro-spinal Fever		1			-	-	•		•		•				•	·	•
Simple Meningitis Cerebral Hæmorrhage,	2.2	i 4					:						i				i
Apoplexy. Softening of Brain	.2		, i								•	1	•	2	1		4
Paralysis, without specified cause.	1.8	3	i									i		i	i		3
Epilepsy Convulsions (non-puer-	1.2	1 5	2	3								1					1
peral). Other Diseases of Ner-	2.8	4	4			•					•		•	•	•		5
vous System.			·				•		•	•	-	1	2	•	1	٠	4
Pericarditis Acute Endocarditis	:2	i										-					
Organic Diseases of the Heart.		12					:		i			2	i	3	1 2	3	i 12
Embolism and Throm- bosis (including Cere-	• 2	2													2		2
bral). Other Diseases of Cir-	ì	1			1												
culatory System.						•		•								1	1
Diseases of the Larynx Bronchitis	1.0	1 12	;	;	1	-											l
Broncho-pneumonia		8 2	1	5	i		:	•				j		3	6	1	12 8
Pneumonia (type not distinguished).	5.4	5	:	i								• 1	3		i		2
Pleurisy Pulmonary Congestion,	1.0	2												1	1		
Pulmonary Apoplexy. Other Diseases of Re-	1.4				٠	•											2
spiratory System.	1.4	***				٠		. 1			0			•			
		H															

registered in the Third Week, ending Saturday, 22nd January, 1921, with the average deaths from of the Five Years, 1916-20.

	hs		De	aths r	egist	ered	durin	g we	ek en	ding	Satu	rday,	, <b>22</b> nc	l Jan	uary,	1921	
	deaths the 5							Ag	es at	Deat	h.						1
	of of 030			0-	-5.		1		1				1		1	1	Deaths of Residents
CAUSES OF DEATH.	Average number of c in 3rd Week of t years, 1916-1920.	All Ages.	Under 1 month	1 month and under 1 year	1-2.	2—5.	5—10.	10-15.	15—20,	20—25.	25—35.	35-45.	4555.	5565.	65—75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
,					)	1		1		1	1 04	-	1	1	-	1	1
Diseases of the Pharynx, Tonsillitis. Diseases of Stomach Diarrhoea and Enteritis of Children under 2 years.	1·4 1·8	3 2		1 2	•	•		•				1 .	0	1 .			3 2
Diarrhœa 2 years and upwards.	. •2		٠														
Enteritis 2 years and upwards.	1.0	2					1							1			2
Appendicitis and Typh-	1.0								1.								
Hernia and Intestinal Obstructions.	2 · 2	2	1	•	•								. •			1	2
Cirrhosis of Liver Other Diseases of Liver	·6	2			•				1 •	i				•			•
Peritonitis (cause un-	• 6	3		•					•	î	i			i			$\frac{2}{2}$
Other Diseases of Di- gestive System.	1.4	1	•	•	٠	٠	•			•	•	1			•	٠	1
Acute Nephritis	.1.0	2									1		1				
Chronic Bright's Disease Urinary Calculi	5.0	3						•					2		i		2 3
Uterine Tumour (nen-	2		•								•		:		•		
Ovarian Tumour (non- cancerous).																	
Other Diseases of Genito- urinary System.	•8	1	٠	•			٠	٠		*	٠		•	•	1	٠	1
Puerperal Septicæmia,	•4							!   	•								
&c. Other causes incident	.6							-		•		•	•	·	•		·
to Pregnancy and Child-birth.								•	•	•			•	•	•		•
Diseases of Skin and	.8																
Cellular Tissues. Diseases of Locomotor	-2			. !													
System. Congenital Malforma-	1.2																
tions. Premature Birth	4.2	5	5	. 1													4
Congenital Debility Old Age	7·0 9·4	3 9	1	2							·				3	6	3 8
Other Specified Diseases	:6		•	٠		•		•	•	•	٠	•				·	•
VIOLENCE.				!													
Poisons or Poisonous	.			.													
Vapours									1								
Burns and Scalds Drowning	1:0						4					•			•		•
Suffocation in Bed Railways	:2											•	•	•	•		*
Vehicles and Horses Ships, Boats, Docks	.8				-				•						•		•
Building Operations Gunshot Wounds, &c.	•								•			•					
Other Violent Deaths	8	j						•					•	•		i	i
Not included in above—	-																
Homic de	•4	1		• .					•				•	1	•		1
Ill-defined, &c., Causes	.8		-	-			•		•	-			•	*	•	-	•
	0 1						- 1	- 1						. (	. 1		

-Showing for the Week ended 22nd January, 1921, the number of Deaths of the several Registrates' Districts in the Dublin Registration Area, the agnual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the decased were admitted.

TABLE LV.

C4 ಣ Deaths. (34) Uncertified to redminN osporkhouse Hospitals. cs. c<sub>3</sub> 22 F0 00 00 20 TIONS. 1 9 Prisons. 生生のど - ---co -- co 13 eletiqeoll al end Luarant 01-10-10 ~1 30 37 (31) . . . . 67 OI c<sub>3</sub> . . . . . . . . . . . . . Inquest Cases. 00-45. 44-7 · 4i ca 4 (30 2 2 22 52 23 15 30 Other Causes. 67 Violence, Diarrhoea, 2 years and upwards. ٠ . . ٠ (27) Diarrhea and Enteritie of Children under 2 years. O. c1 · · · · O . . . . . . . 0.7 (26) --ca • 10 00 13 сл 15 Diseases of Res-piratory System. Other. 01 00 00 9 00 -0101-14 74 Pneumonia. (24) .07 67 ಲಾ 9 9 -Cancer, (23) . . 67 67 Other Forms. ENDED SATURDAY, 22nd JANUARY, 1921 BY (22) . . . - ସେ ଦେଶ • 01--. . . Ľ-03 67 1 13 Pulmopary. CAUSED (21) . . . . . . . . . . .azneulal (30) . . . . . . . . . . . . . . . . Dysentery. DEATHS CV 03 . Diphtheria (18) 0 0 [00] 07 67 Whooping-cough, . Scarlet Fever. . . . . . . . . . . Measles. .xod-llem2 - 01 Ø 67 Typhus. WEEK . . . . . . Enteric Fever. . 01 01 <del>-1</del> 02 .01m 03 00 03 --9 20 65 and upwards. 16 27 2 39 promite ( 50 10 10 10 01-400 . ೧೦ ಕರ 45 and under 65. .01 01 21 10 31 67 25 and under 45. 00000 · 64° · 401004 a proof in 12 33 100 26 15 and under 25. ٠ 07 671 pô. (8) 5 and under 15. O 67 ٠ 2 and under 5. . . . . -(9) l and under 2. . . ೧ 62 10 ·w 10 (5) **⊣**∞α · · · · Under I year. 96700 . . -- 63 . 01 9 \_ 16 9 22 28 0 1 8 1 20201 1412 45 59 00 (4) 104 135 TOTAL DEATHS. 31 10 10 10 10 000 01 000 01 TAIN EPt. MORTALITY PER 1,000 FROM CER-DIS-1.2 BY DEATHS. (3) 1.0 ANNUAL RATE OF LIVING Deaths relating to residents of localities situated outside FROM AUSES 13.0 14.5 16.1 1-0 4-822 4-824 14.0 23.7 5.3 15.1 13.8 ALL 0 16.7 16.3 16. 20 ESTI-MATED POPU-Registration Area (not included in above). LATION MIDDLE OF 1921. 31,300 42,900 28,700 35,600 14,200 11,600 41,100 30,800 9,800 17,300 44,900 18,900 45,200 34,200 10,800 170,000 423,000 154,000 324,000 99,000 CLONTARP AND HOWEH, NO. I, part of COOLOCK AND DRUMCONDRA, part of ... FINGLAS AND GLASNEVIN, part of ...  $\widetilde{\mathbf{of}}$ ::: : : : : COLS. Rr. AND HOWTH, No. 1, part North and South REGISTRARS' DISTRICTS, : : : : : : : : : ::: Total Registration Area ATHMINES AND RATHGAR Urban Districts. 田区 Total Urban Districts City, South City. North South 1 North No. KILMAINHAM No. NORTH CITY, CITY, RATHMINES
PEMBROKE
BLACKROCK
KINGSTOWN TOTAL CITY, SOUTH the NEW

note (†) at foot of first page,

See

TABLE V.—Showing in Five General Classes and Eighteen Groups the Occupations of Social Parties whose Deaths were registered in the Annual Death-rate represented by the Deaths registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the Principal Causes of Deaths.

Ī			*8	tified Death	<u> </u>	1 .===		1			Ι.	• -					}
			-Teoni	J to radmwN		1 20000	~~	67			1 22	73 <del>4</del>	<del>-1</del> 1	03:0-1			1
				Other Causes.		116								3,07		L - 8 2	13
				Violence.	(28	1					•	•					
			-dn	Diarrheas, 2 ye of age and wards,	(27)		•		•	•		• •	•		•		
			-fir	Tabentraid do to sititet reban nerb ga to susey	(26)		~		•	٠	•	• •	•	٠		* * *	1
. 00	1921.		Diseases of the Respiratory System.	Other.	(25)	·04 41 to	9			•	-	٠.	•		c3 ·	• • • • • • • • • • • • • • • • • • • •	9
	JANUARY,		Disease Respi Syst	Pneumonia.	(24)		팩		•	•	•	+ princip		·n	. co	• • • • • • • • • • • • • • • • • • • •	4
III	NO	.H.		Convulsions.	(23)	00	•				•	. —	•				·
		<b>DEATH</b>		Cancer.	(22)	· m m		•			~		~		٦.		
	Y, ZZND	FO	Tuberculosis	Other Forms.	$\binom{21}{2}$	0 mmg 0 mmg			•		•		•			• • • • •	
Tron A	BALUKDAY	CAUSES	Tuberd	Pulmonary.	(20)	.230					-		63		N .	.01 .4	-
2	DAI			szuənyuŢ	(61)						•					• • • •	
SIN	ENG.			Dysentery.	(18)												·
ION	ENDING			Diphtheria.	(17)	e o arrel press		•	٠						<b>-</b> •	0 0 pane 0	
	. 1		ugh.	Whooping-co	(16)		•			٠							•
MENT	বেব			Searlet Fever	(15)						•						-
- 1				Measles.	(14)	• * • •			. •				*	• • • •			
TATTE	UTE			Small-pox.	(13)				. •				0				
T. T.	מח	man a mark of a same			(12)	61	•									• • • • • • • • • • • • • • • • • • • •	,
E C	OF		and the second s		~											5 6 6	-
72		-		Enteric Feve	0) (11)	· 70 01 4	₩	•				c1 ·	භ	p=4 · · ·	- ·		4
∆ \range	TEN				) (10 5 15	- 4 O m	00			-		, mad 0	-	• 67 64 •	νο ·	61	00
T. T. S.	TATA				(9)									• CO === •			
RECISTRATIO	ST.		.65.		33 (S	120 61	10			•	23	21				10.	70
		AGES.	.64.5		(C) (2) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	660	4	-	٠	*	-	<u></u>	63	·	• •	0.00	4
		7	.gg 1	15 and under	(6) (5)		. •	prod.	•		•	• •			• •		
			.51	2 sud under	(3) 4	• সাধা •	٠	•	0		_	•	0	• • • • • • • • • • • • • • • • • •	proof o		۰
			.si	Under 5 year	(4)	10	4	۰	٠	•		• 671	•	•4	4 •	8 · 6 8	4
			to ta	Total Numb	(3)	80 830 40 60 60	25		0	1	9	00 00 	00	121	16	∞ <i>⇔ r</i> ⊅ <i>c</i> ⇔	25
DR.		.I	otsH di odi to 191 ni	Annual Design 1,000 noitsInqou	ଞା	4.01 4.00 4.00	1	1	-	1	1	11	1	1111	11	1111	
ned Dear			Popula- tion in	Class and Group in 1911.	397,957	14,658 101,798 108,420 167,479	5,605	7,868	1,347	5,443		25,199 33,249	33,827	11,777 28,823 20,026 8,952	32,070	12,977 36,041 15,380 103,081	5,602
Death; also the Number of Uncertified Deaths.				The state persons returned under the new Transcribed in Table 73 of the General Report on the Genesa have been distributed provide among the several groups to Which they most probably belonged.)	ALL PERSONS.	CLASSES. DEATHS IN THE FAMILIES OF THE— PROFESSIONAL AND INDEPENDENT CLASS. MIDDLE CLASS ARTISAN CLASS AND PETTY SHOPKEEPERS, GENERAL SERVICE CLASS	INMATES OF WORKHOUSES,	PROFESSIONAL AND INDEPENDENT CLASS.  1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments		o. rersons of hank and froperty, not otherwise described	<ol> <li>General Body of Officials—Civil Service, Banking, &amp;c.</li> <li>Traders (except Petty Shopkeepers),</li> </ol>		ARTHUR CLASS AND PETTY SHOPFERERS.	8. Working Engineers, Engravers, Frinters, Watchmakers, and Jewellers 9. Building and Furnishing Trades 10. Clothing Trades 11. Food Supply Trades 11. Food Supply Trades			18. Workhouse Innates
						9	V	II.		j							
			ζ	CLASS		171117	>			-						4	

TABLE VI.-Dublin Registration Area and Belfast City-Comparative Table of Possults in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

		٠ .	00	1 ~	21	10	70	~	- 610 7 610	1 2 9	6880-1
ĺ		Jan 22.	1	173	212	149	18.	143	121 172 172 173 173 173 174		39. 44. 1.6
		Jan. 15.	67	243	203	146	18.1	158	30 82 171 388		37.8 37.8 1.88 1.88
ı		Jan.	[max]	244	227	157	19.5	153	822888	101000000000000000000000000000000000000	39.7 45.9 1.00
		Jan. 1.	52	279	150	166	21.0	149	10 10 42 43 43	.puu .uuu 1000 .4	41.7 41.7 46.8 1.87
		Dec. 25.	51	180	17.3	136	17.2	148	20 110 130 36 36		46.3 33.1 39.7 0.81
	City.	Dec. 18.	20	207	621	126	15.9	149	20 20 20 20 37		33.1. 3.6.0 3.8.0 3.8.0 3.8.0
	Belfast Ci	Dec. 11.	49	179	821	118	14.9	. 159	S - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	1	33.4 33.4 38.1 1.13
l	Bel	Dec.	48	152	182	105	13.3	191	253 116 123 253 253 253 253 253 253 253 253 253 2	1	39.4 15.7 2.14
Ì		Nov. 27	47	201	17.9	121	14.0	170	% L L C C C 4	1	40.9 46.2 0.22
		Nov. 20.	46	195	17.1	104	13.1	156	22 11 13 19 19 26	1	40.5 40.5 47.3 0.28
ı		Nov. 13.	45	256	681	112	14.1	140	4021642		54.3 47.7 51.0 0.26
		Nov.	44	198	183	100	12.6	114	10 10 11 11 10 10	. 'थ.थ' थं <b>4</b> ©ਹੱ4 ए	12.5 16.7 2.90
١	The Control of the Co	Oct. 30.	43	193	17.9	80	11.2	117	200000000000000000000000000000000000000	d	51.5 0.01
ı		Jan. 22.	က	201	214	135	16.6	178	25 C C C C C C C C C C C C C C C C C C C	୍ୟ : 'ଷ୍ୟ : ଅପରୟାପଣ ସଥ   -	0.44
l		Jan. 15.	67	209	223	145	17.9	170	22 8 4 8 8 4 8 5 4 8 5 4 8 5 4 8 5 4 8 5 5 4 8 5 5 5 5		35.5 41.7 1.17
Ì		Jan. 8.	-	248	311	139	17.1	187	25 14 10 10 10 10 10 10 10 10 10 10 10 10 10	u	37.6 45.0 0.61
		Jan. 1.	525	162	137	214	26.0	167	31 10 10 30 60 64		43.8 48.5 1.48
	Area.	Dec. 25.	51	154	16.8	141	17.1	762	22 20 20 20 20 20 20 20 20 20 20 20 20 2		37.0 42.7 0.48
ı	,	Dec. 18.	99	153	102	161	20.3	164	22 113 128 128 147	14 14 100 4 10 9 00 C - 10 10 C	27.8 33.0 0.39
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		Week ending	No. of weeks in Annual Series	BIRTHS registered		Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages 5 years 5-25 25-45 45-65 Deaths from 65 and upwards	Enteric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Dysentery Influenza Tuberculosis {Pulmonary Cancer Diseases of Respi- {Promonia ratory System Diarrheaa & Enteritis, under 2 years Diarrheaa & Enteritis, under 2 years Violent Deaths, Number of Uncertified Deaths	B Mean Minimum Mean of A and B """ Rainfall in inches """"

TABLE VII.—Showing, by REGISTRARS' DISTRICTS, the NUMBER of BRETHS and DEATHS in the CITIES (or URBAN DISTRICTS) of BELFAST and CORK, registered during the week ended 22nd January, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons were admitted; with the ANNLA RAILE FORMAL PRINCES IN DECEMBER OF THE DEATHS OF THE DEATHS ARE CENTED SERVING OF the Deaths from the Principal Causes; the Number of Uncertified Deaths. &c.

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Nore.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 11.9 per 1,000, and from certain epidemic diseases 0.5. † See note (†) at foot of first page. \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921,

TABLE VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 22nd January, 1921.

Districts.	Enteric or Typhoid Fever.		Pyrexia—Continued Fever.	Rolapsing Fever.	Small-pox.	Scarlot Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Treach Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
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of) Finglas and Glasnevin (part of)									•	٠		• .	•	•	•	• ,	•	•
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Total,	. 1	4	•			4	5	•	4	•				5	1		8	32

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 22nd January, 1921, with the number under treatment at the close of each of the last four weeks.

DISEASES	,		ses in Hospit week ended		Wee	k ended 22	nd January	7.
		Jan. 1.	Jan. 8.	Jan. 15.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	• •	 13	15	17	4	1	•	20
Typhus,		 3	2	4	3	1	1	5
Small-pox,	• •	 •	•	•		•		•
Measles,		 1	1	2	3	1	•	4
Scarlet Fever,		 73	69	61	14	5	•	70*
Diphtheria,		 40	47	44	10	8	3	43
Pneumonia,		 32	36	34	11	8	3	34

<sup>\*</sup> Exclusive of 17 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

# FOR OFFICIAL USE.

## WEEKLY RETURN OF BIRTHS AND DEATHS

# DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

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No.4. Vol. LVIII.] WEEK ENDING SATURDAY, 29TH JANUARY, 1921. [PRICE 11/2d. NET.

General Register Office, Charlemont House, Dublin, 31st January, 1921.

# NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 16·2 and 17·9; Dublin Registration Area, 15·8 and 16·9; Dublin City, 16·3 and 17·5; Belfast, 16·9 and 18·2; Cork, 15·0 and 18·5; Londonderry, 18·5 and 17·1; Limerick,

17.6 and 21.6; and Waterford, 3.8 and 19.0.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week equal to an annual rate of 1.1 per 1,000. Among the 136 deaths from all causes for Belfast were equal to an annual rate of 1.1 per 1,000. Among the 136 deaths from all causes for Belfast are one from enteric fever, one from scarlet fever, 6 from whooping-cough, one from diphtheria, 3 from diarrhœa and enteritis of children under 2 years, and one from influenza. Of the 22 deaths from all causes for Cork one was caused by diphtheria and one of a child under 2 years by diarrhœa and enteritis. The 16 deaths from all causes for Londonderry include one from diphtheria. The only death recorded for Lurgan is from diphtheria, and one of the 7 deaths from all causes for Kilkenny is also due to this disease.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 198-101

boys and 97 girls—and the deaths to 138—65 males and 73 females.

The deaths registered, omitting the deaths (numbering 10) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 15.8 per 1,000 of the population. During the four weeks ending with Saturday last, the death-rate averaged 16.9 and was 6.1 below the mean rate for the corresponding portions of the ten years 1911-20. for all deaths registered during the four weeks was 18.1 and for the corresponding period of the preceding ten years 24.5.

Included in the 128 deaths appertaining to the Area are 2 from whooping-cough, one from

diphtheria, 5 from diarrheal diseases, and one from influenza.

In the 3 preceding weeks, deaths from whooping-cough were one, 0, and 2; deaths from diphtheria, 2, 0, and 2; deaths from diarrhœal diseases 4, 4, and 2, and deaths from influenza 4, 3, and 0.

There were 12 deaths from pneumonia, comprising 5 from broncho-pneumonia and 7 from

pneumonia (type not distinguished).

Tuberculous disease caused 14 deaths (including 11 from pulmonary tuberculosis, one from tuberculous meningitis, one from abdominal tuberculosis, and one from disseminated tuberculosis) as against 16, 14, and 15 in the three weeks preceding.

Thirteen deaths were caused by cancer, 8 by organic diseases of the heart, and 11 by bronchitis. Three deaths were attributed to accidental violence, of which one was caused by scalds and

2 by drowning.

Among deaths of infants under one year old, 2 were due to whooping-cough, one to tuberculous meningitis, 3 to convulsions, one to bronchitis, 3 to broncho-pneumonia, 4 to diarrhœa and enteritis,

3 to premature birth, and 6 to congenital debility.

Thirty-two of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 25 being infants under one year, of whom 10 were under one month old, and 34 deaths were those of persons aged 65 and upwards, of whom 21 were 70 years of age

Of the 128 deaths recorded, 53 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheal diseases.

## ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 29th January, in 96 large English towns (including London in which the rate was 11.6) was equal to an average annual death rate of 12.3 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 16.3 per 1,000 persons living, the rate for Glasgow being 15.3, and for Edinburgh 18.7.

INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 29th January. From this Report it appears that of 138 cases notified, 54 were scarlet fever, 21 diphtheria, 18 chicken-pox, 14 pulmonary tuberculosis, 13 other forms of tuberculosis, 10 acute primary pneumonia, 6 erysipelas, one puerperal fever, and one ophthalmia neonatorum. Among the 818 cases of infectious diseases in hospital at the close of the week were 308 of scarlet fever, 215 of pulmonary tuberculosis, 8 other forms of tuberculosis, 167 of diphtheria, 33 of measles, 35 of venereal disease, 14 of erysipelas, 10 of whooping-cough, 5 of enteric fever, 4 of acute influenzal pneumonia, 2 of chicken-pox, one of cerebro-spinal fever, one of acute primary pneumonia and one of ophthalmia neonatorum.

Table 1.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 29th January, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

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CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever,	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrhosal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis,	Total.
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(a) Not including one case of varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 29th January, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever nil and 16; typhus 2 and 7; measles one and 2; scarlet fever 7 and 54,\* and diphtheria 9 and 43. Ten cases of pneumonia were admitted during the week and 32 remained under treatment at its close. Of the deaths in hospital during the week, 3 were from pneumonia.

\* See note (\*) at foot of Table IX.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 29th January, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in Lendon, Elinburgh, and Glasgow.

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TO THE PERSON OF	per	HS.	pidemic	A distrov more (d) personal (d)	(5)	-	-	1.0	1 *3	0.6	5400	The annual rates represented by the numbers of births and deaths registered for these urban districts will be shown in the Quarterly Summary of the Weekly	
Portocadad	Annual Rate per 1,000 Persons	Kepresented by			<del>-</del>	61	00	16.3	14.0	2007	0.01000	of by	11.6 15.3
DIRECT PROCESS	asl F	reari Di	*8	Prom all Cause		16.2	15.	16	14	16. 24.	94956	e ann seinte seint deat for howing the rule for rule.	LSE
CAMERY SAR CE	1,0	Le D		BIRTHS.	(3)	t.16	₹. ₹.	2.00	17.00	27.1 10.6 18.1	23.5 23.8 40.6 17.6 26.6	Th repre- num! and rered urbar be si buari of Retui	
-		1			nagemint at marrie								
	ż		Per-	to an	(5)	20.7	30.3	39.1	24.0	19.6	28.1 17.4 16.1	200480000000000000000000000000000000000	1.11
-	TIOI				-								100
	POPULATION.		3	(8)	(3)	1,183,268	423,000	324,000	41,100	30,800 9,800 17,300	76,673 45,000 38,518 27,464	13,255 112,128 112,501 112,501 111,063 111,063 111,063 111,063 111,063 110,300 10,300	4.531,971 446,200 1,100,400
-	Po					1,18	42	62	Ti	., -	वा च करत	`	1,1
					vi.	:	-			: : : :			:::
					Cors.		NOI	BLIN	and				
			22	CLE		TOTAL OF 19 TOWN DISTRICTS	DUBLIN REGISTRATION AREA	OF DUBLIN	RATHMINES	OCK OWN	Belfast Cork Londonderry Limerick Waterford	T W. M. H. T.	: :
			TOWNS	DISTRICTS		19 T	EGIS	X OF	PHMI	KATHGAR PEMBROKE BLACKROCK KINGSTOWN	OND:	7AY AAN AHED JRN RY ADO FORE XME ) ENN	RGF
			H			DISTRICTS	BLIN RI AREA	Ćrry	RAT	PER BLA KIN	BELFAST CORK LONDONDER LIMERICK WATERFORD	GALWAY DUNDALER LUEGAM DROGHEDA LISBURN POWCHOON WEXFORD BALLYMENA SLIGGO KILKENNY TRALEEE CLONMET	LONDON EDINBURGH GLASGOW
						DIAL	AR		taiQ	Urban		stoints!(I nadit)	DIN
				•		T	А					THE WORLD	HBO

of 1921, a also the population for each of the Duniu registration. Are and its component parts and the Uniconderry, the population of 1920. (b) See note (f) at foot of first page. (c) It having seen the population in 1920. (c) See note (f) at foot of first page, in several cases; the meanest stations from which Returns are received have been adopted have been adopted asses; thus, the readings at Amagin have been adopted for Lurgan, Newry, and Portadover, those at Markree for Sige, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. (g) Including three deaths from cerebro-spinal meningitis.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

	700		Dea	ths r	egist	ered	durin	g wee	ek en	ding	Satu	rday,	29tl	ı Jar	nuary	, 192	21.
	deaths the 5									Dear							1
	of f 20			()	5.							1					Deaths of Residents
CAUSES OF DEATH.	weck o	A'l	ch.	L.												rds.	of Dublin
CAUSES OF BEALT.	numbe Weck 1916–1	Ages.	month.	and												upwards.	Registra- tion
	rage 14th		-	panel.				100		100	100	10	26	200	0.0		Area (included
	Average in 4th years,		Under	month	ci	50.	5-10.	15.	20	_25.	35.	-45.	55.	65.	75.	and	in the foregoing)
	₹.		5	-	-	2	10	10-	2	20-	25.	35	45	55	65	75	
ALL CAUSES.	169.8	138	11	17	3	4	7	2	3	3	9	12	15	19	25	9	128
Enteric Fever	-4																
Typhus										:	:		:				
Measles Scarlet Fever	1.8									:			i •				:
Whooping-cough Diphtheria	1.4	2		2	i	1:								:			2 1
Croup Influenza	2.2	i							:			1		:		i	i
Dysentery	:2	i						•	:							i	i
Other Epidemic Diseases																	
Pyæmia and Septi- cæmia (non-puerperal).	• 4	1				•	1			•			,				1
Tetanus		•											•		•	٠	
TUBERCULOSIS. Pulmonary Tuberculosis	22.4	13						1		1	1	5		1	1		11
Tuberculous Meningitis Abdominal Tuberculosis	3.8	21		. 1		i	1										1
Tuberculosis of the Spinal Column.				•		•		•		٠	٠					Ŀ	
Tuberculosis of Joints Tuberculosis of other Organs.	.6																:
Scrofula Disseminated Tuber- culosis.	2:0	i							i			•					i
Stangard Discours	- 4	1															
Cancer Tumour, situation un-	9.8	15		1				:				1	6		i		13
defined.	. 2					•		•	•		•	•	•		٠	•	•
Diabetes	1.0								1		i			•			1
Anæmia, Leucocy- thæmia. Other General Diseases		1	•	•	•	•	•	•		*		•	•	1			1.
Alcoholism	1.5			: :									1	:			1
Chronic Poisonings	. 4	•	·	· .		·		1	<u> </u>								
Cerebro-spinal Fever Simple Meningitis	2.2	i			i			:									i
Cerebral Hæmorrhage, Apoplexy.	4.8	14	·					•			i		2	3	7	i	14
Softening of Brain Paralysis, without	2.2	1 2			:	:							i		1	Ŀ	$\frac{1}{2}$
specified cause. Epilepsy	1.4	1					1						-				1
Convulsions (non-puer- peral).	5.6	5	2	1		1	1										5
Other Diseases of Nervous System.	2.8	1		•				•		•				٠	1		1
Pericarditis Acute Endocarditis	:2	i						4									
Organic Diseases of the Heart.	15.6	8					1	i			i	i	i	i	2	i	i 8
Embolism and Throm- bosis (including Cere-	.6																
bral). Other Diseases of Circulatory System.	1.4	1													1		1
Diseases of the Larynx	• 6		-														
Bronchitis Broncho-pneumonia	19.6	1 i 5		1 3	i	:								5	4		1 <b>i</b>
Lobar pneumonia Pneumonia (type not	1 - 0	-				1 ;	:	:				1					5
distinguished).						1			1	1	1		1	i	1 ,		7
Pulmonary Congestion, Pulmonary Apoplexy.	• 8					:										1.	
Other Diseases of Respiratory System.	1.6																
Land System.		Į.															

registered in the Fourth Week, ending Saturday, 29th January, 1921, with the average deaths from of the Five Years, 1916-20.

	ns or		De	aths r	egist	ered	duri	ng w	eek ei	nding	g Sat	urday	7, 29t	h Jan	uary.	1921	
	deaths the 5			_						t Dea							1
	of 07			0	-5.		1	1				T	-		1	1	Deaths of Residents
CAUSES OF DEATH.	Average number of in 4th Week of years, 1916-1920.	All Ages.	Under 1 month	l month and under l year	1-2.	2-5.	5—10.	10—15.	15—20.	20—25.	25—35.	35—45.	4555.	5565.	6575.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
Diseases of the Pharynx,							TORK CHEEK									1	
Tonsillitis.  Diseases of Stomach Diarrhea and Enteritis of Children under 2	3.8	. 1	i	3			· · · · ·								:		• 4
years. Diarrhœa 2 years and upwards.	• 6	1					er Colection										,
Enteritis 2 years and upwards.	. 6	4					1					1		1	1		3
Appendicitis and Typh- litis.	• 6																
Hernia and Intestinal Obstructions.	. 6		•	•	•	٠											
Cirrhosis of Liver Other Diseases of Liver Peritonitis (cause un-	1.0	2	i									:		i			· 2
known), Other Diseases of Digestive System.	1.4		•	•	•											•	•
Agusto Monhaiti	1.0			-	!				,								
Acute Nephritis Chronic Bright's Disease Urinary Calculi	5.8	5	•	•			•			i		:	3		i		5
Uterine Tumour (non-				•				•			:	:					:
Ovarian Tumour (non- cancerous).															.		
Other Diseases of Genito- urinary System.	. • 6	1	•	•	•	·	•		•	•	•			•	• 1	1	1
Puerperal Septicæmia,	.2	.															
&c. Other causes incident to Pregnancy and Child- birth.	.8			•	•	٠	٠	•	•	•			•	•	•		
Diseases of Skin and	1.6	1												1			
Cellular Tissues. Diseases of Locomotor	•2	. }		. 1						•	•				*		
System. Congenital Malformations.	.8	.		• ;													
Premature Birth Congenital Debility	3.8	3 8	2 5	1 1													3
Old Age Other Specified Diseases	6.0	5		• :				•		•	•	•	•	•	2	3	5
VIOLENCE.																	
Poisons or Poisonous Vapours.				•											• 1		
Conflagration Burns and Scalds Drowning	2:0	i					i								.		i
Drowning Suffocation in Bed Railways	. 2	2		1			•			:					i		2
Vehicles and Horses Ships, Boats, Docks	•						. ,			•		•.			•		
Building Operations Gunshot Wounds, &c Other Violent Deaths	2				•				•								
Not included in above—				•						•		•	•	•	•		
Homicide	.2																
Execution	1.4		•	•	-	•	•					•	•				•
The defined, etc., causes	1 4		•	•	•		.	•	•	•	·	•	•		•	•	•
	- 1	-															

and the 7.—Showing for the Week ended 20th January, 1921, the number of Deaths of Residents of the several Registrans's Districts in the Dobling Area, the annual Rate per 1,000 of the Popul the respective Districts represented thereby, and by the Deaths from the penicipal Spidenic Dispasses\*; with the mortality from some of the principal causes; also the Deaths at certain age-periods, number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

0.3 Deaths. Uncertified to andam SigniquoH 13 -1 ಣಾಣಾಣ ⋅ ⋅ ⋅ ⋅ esuodal to Warlahouse TIONS. 9 .0101-69 ~ 12 77 and Linnatic Asylusis. . .-- . CI 0.1 0.3 Inquest Cases. 041-61 · F- 63 --94-13 22 23 20 99 Other Causes. CI ٠ ಣ prof 0 0 prof 0 67 Violence. spready bases. (87) . . . Distribun, 2 ಬ 60 4 Distribes and Enterities of States (26)] -- · · · · · -C) 10 11 20 6 ಣ 07 Pneumonia, (77) लाला. • • ∙ ⊢ . .0101-CJ . --- -63 10 9 13 Cancer. (23) \_ 64 9 60 Other Forms. 1921 BY · 67 67 21-21-• — 4 9 10 11 07 Largowan's SATURDAY, 29TH JANUARY, CAUSED . . 12) \*ezuenpuT Dysentery. DEATHS Diphtheria: . . . . . . 07 67 Whooping-cough. Scarlet Fever. . . . . . Measles. .xoq-lleni2 ENDED Typhus. Enteric Fever. P . 44 - . 10 ca ca - ca -• က 12 13 54 0 34 eprawqu bna 39 - ci 10 · 10 61 61 23 10 27 32 03 .30 Tebru bas 34 ପାରର • • • • 01 -- 01 . <u>C1</u> 25 and under 45. .ds and under 25. 9 33 10 C13 L-6 and under 15. . \$1 C1 9 S and under 5. ۰ Ç.J ಯ L and under 2. · 00 00 00 Under 1 year. C.1 00 ಣ 21 2.5 4-400 50 0 8 H 4 8 49 128 10 COTAL DEATHS. 1.5 C1.70 00 1.2 3.0 ANNUAL RATE OF MORTALITY PER 1,000 situated outside 14.0 8.5 16.0 24.1 15.00 15.44 10.00 14.77 00000000 15.0 14.2 8.91 MITIDLE OF 1921. ESTI-MATED POPU-Deaths relating to residents of localities situa the Registration Area (not included in above) 35,600 14,200 11,200 11,600 45,200 34,200 10,800 41,100 30,800 9,800 17,300 154,000 324,000 423,000 99,000 CLONTARE AND HOWEH, NO. 1, part of COOLOGE AND DRUMGONDRA, part of TRINGLAS AND GLASNEVIN, part of ... . . Re. North and South REGISTRARS' DISTRICTS. Area Urban Districts. RATHGAR Total Registration 田屋 Total Urban Districts City. South City South KILMAINHAM North CITY, NO. No. AND CITY, RATHMINES A
PEMBROKE
BLACKBOCK
KINGSTOWN TOTAL CITY, SOUTH

note (†) at foot of first page,

See

TABLE V.—Showing in Five General Classes and Elgitteen Groups the Occupations of Social Positions of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 29th January, 1921; the Annual Death-rate represented by the Deaths registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the Principal Causes of Deaths: also the Number of Uncertified Deaths.

- Control				J to redumN dres(I beath	(30)	• • • • •				۰	n prod				0 0 0 prod	
				Other Causes.	29)	2222	20	10		٠	H 00.	- 07	· cq ==	I'm	6100	20
				Уіојенсе.	(28)	• •63								• •		
			-dn	Diarihea, 2 ve bua ege to brands.	(27)	•		•			•	• —				
			-fi 2	I & swdrasid do to sitiroi robun norb gs to stsoy	(26)	63	64	•	•			9 0	0 0 0	• •	• • • • • • • • • • • • • • • • • • • •	<b>c</b> 4
. Marie Confidence	1921.		s of the atory	Other.	(25)	• • ୧७ ۲۵	ന	•	٠	٠	1.76	•	• • • • • • • •	•	10	60
			Diseases of the Respiratory System.	Pneumonia,	(24)	- en • co	proof	•	.•		• ೯೩	•	• • • •	• •	ধ • • ধ	7
	JANUARY	H.		Convulsions.	(23)	· peet • ব/I	•	•	•	•		•			<u>~</u> ,	•
		DEATH		Cancer.	15	· 44 70	C4	•			. 01-		• • • •	co •	•== •=	ભ
	Х, 29тн	OF	alosis	Other Forms.	(21)		67	,	•	•		•				67
	SATURDAY	CAUSES	Tuberculosis	Pulmonary.	(20)	.0000	ಣ	•	•	٠	• • •			-	ċ⊿ • 62 64	co
	SAT			eznenhal	(19)		•	•	•	•						
	ING			Dysentory.	(18)			•	•	- 0		• •	4 * 0 4		0 0 0 0	•
	ENDING			Diphtheria.	(17)	• • •*p====		•		•		• •	0 0 0 0		0 0 0 2000]	•
			ıgh.	Whooping-co.	(16)		•	•		٠		• •	• • • • • • • • • • • • • • • • • • •	• •	0 0 0	•
į	WEEK		4	Scarlet Fever	(15)	• • • n		•	•	q		• •		• • •		•
	HS,			Measles.	(14)			•	٠		0 0	• •		• •		•
i de la composition della comp	DEATHS,			Small-pox,	(13)		•	•	•	•	0 0	• •,	6 0 0	• •		•
	OF D			Typhus.	(12)		٠	•	•		• •	• •		• •		
1			°J	Enteric Fever	(1)		٠	•	•	٠	• •			• •	* * * * *	
	ATIC		.ab:		01)	1410	-		•	a	part 0 par	61				
	STR		.67	es sud under	(9)	<u>-</u> ⇔∞∘	7	-		•	• 69			4:01		7
	REGISTRATION		.65		34	11.02	00	63	•		• 4-			Q1 •	61 H · 00	4
	,	AGES.	.64	Tobun bus 32	<u></u>	· 41 41 00	4		•	•	. 61-		7.	eo •	4	4
			.62	15 and under	99	·	r=1	•	•	•	• • • •					60
			.61	5 and under	(5)	10	ಣ	•	•	•					6	6
			*8	Under 5 years	35	- ea - ea	0	prod	•	•			4 01			
				Total Zumbe Deaths,	(3)	01210 01210	33			•					:	- F
B.			otsH h of the liel n	has Glannah o 000,1 rsq i noitslugo T	(2)	17.8 10.8 10.6 17.7	1		1							
ed Death			Popula- tion in	each Class and Group in 1911.	397,957	14,658 101,798 108,420 167,479	5,603	7,868	1,347	5,443	9,523		11,777 28,823 20,026 8,952	32,070	12,977 36,041 15,380 103,081	5,602
Death; also the Number of Uncertified Deaths.			OCCUPATION OR SOCIAL POSITION.	The 31,318 persons returned under the head "Universited" in Table 73 of the General Report on the Census have been distributed pro rafa annong the several groups to which they most probably belonged.)	ALL PERSONS.	CLASSES. DEATHS IN THE FAMILIES OF THE—PROFESSIONAL AND INDEPENDENT CLASS. MIDDLE CLASS ARTISAN CLASS AND PETTY SHOPKEEPERS, GENERAL SERVICE CLASS	INMATES OF WORKHOUSES,	Pro I.	2. Merchants and Manufacturers, Higher Class C.	. –	4. General Body vice, Bankin 5. Traders (excep Business Mai		8. Working Engineers, ters. Watchmakel 9. Building and Furni 10. Clothing Trades	13.	14. Army, Police, Postal Prison Sorvices, &c. 15. Donestic Servants · 16. Coach and Car Drivers 17. Hawkens, Porters, Lab	100
				CLASS.		HHH.	ν.	H		-	i 	-	<del>-</del>	1	÷	

Table VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten view of persons admitted from without the respective areas).

F.	-					-	G				
		Jan 29.	4	183	194	136	16.	160	38 41 72 23 23 23 23 23 23 23 23 23 23 23 23 23	1	46.5 0.74
		Jam. 22.	63	173	212	140	18.5	143	4		50.7 39.0 44.8 1.68
		Jan. 15.	61	243	203	146	18.1	158	30 8 7 1 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		37.8
ı		Jesl.	1	244	25%	157	19.5	152	22 2 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		39.7 45.9 1.00
		Jan.	52	279	150	166	21.0	149	10 10 10 14 13 14 14 14 14	, o . ' va . ' va 2 va 4	51.8 41.7 46.8 1.87
	City.	Dec. 25.	51	180	17.3	136	17.2	148	20 10 13 36 36 36	]	46.5 33.1 39.7 0.81
	Belfast C	Dec. 18.	90	207	621	126	15.9	6FI	20 13 20 20 20 37		33.13
	Bei	Dcc. 11.	49	179	178	118	14.9	159	27 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1	l	33.4 38.1 1.13
l		Dec. 4.	48	152	182	105	13.3	191	25 10 10 13 13 13 13		2 4 5 7 4 5 7 4 5 7 4 5 7 4 5 7 4 5 7 4 5 7 4 5 7 4 5 7 4 5 7 4 5 7 5 7
ı		Nov.	47	201	17.9	111	14.0	170	25 11 18 12 14		51.5 40.9 46.2 0.22.
۱		Nov. 20.	46	195	121	104	13.1	156	221122	1	54.2 40.5 47.3 0.28
l		Nov. 13.	45	256	189	112	14.1	140	400000000000000000000000000000000000000		54.3 47.7 51.0 0.26
		Nov. 6.	44	198	183	100	12.6	1114	19 16 11 19 19	ं ं थां थां चां च च च च च	12.5 16.7 2.90
		Jan. 29.	4	198	216	128	15.8	180	327 27 25	*	0.32
l		Jan. 22.	ಣ	201	214	135	9.91	178	28 6 31 39	ंथ ं धाथ ं धायत्माण्य ं धाथ	41.5 46.8 0.44
THE PROPERTY OF		Jan. 15.	62	200	223	145	17.9	17.0	20 8 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	80450004 BH	35.5 41.7 1.17
۱		Jan.	-	248	211	139	17.1	187	122 14 14 134 134 134		37.6 45.0 0.61
	Area.	Jan.	52	162	187	214	26.9	167	31 10 19 30 60 64 64	H HH 4300751-3101 800 0	43.8 48.5 1.48
	ration A	Dec. 25.	51	154	891	141	17.7	<i>791</i>	22 6 10 16 32 55		42.7 0.48
	egistra	Dec. 18.	20	153	108	161	20 . 2	164	28 113 124 127 147 178		33.0 0.39 0.39
	Dublin Regist	Dec. 11.	49	194	178	144	18.1	166	21 18 18 18 14 14 14 14 14 14 14 14 14 14 14 14 14		259.7 36.4 0.8
	Dul	Dee.	- 24	162	101	116	14.6	160	25. 113. 113. 124. 136. 146. 146. 146. 146. 146. 146. 146. 14		
l		Nov. 27.	47	223	183	125	15.7	163	36 37 10 38 36	6	32·1 41·2 1·43
		Nov. 20.	4.6	188	500	152	3 19.1	159	36 22 25 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6		44.3 50.1 0.21
		Nov. 13.	45	245	197	134	8.91 2	17.9	28 17 19 19 19 19		15.9
		Nov.	44	177	1.55	. 117	7.7	176	1229	1	11.3
	determination of the second of	WEEK ENDING	No. of weeks in Annual Sories	British registered Average Births in corresponding week	of previous 16 years	Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages $\begin{vmatrix} 1 & -5 & \text{years} \\ 5 & -25 &  \\ 45 & -45 &  \\ 65 & \text{and upwards} \end{vmatrix}$ .	gh (Pulmonary Other Forms sespi- (Pneumona miteritis, under 2 years ears and upwards rtified Deaths Temperature in degs.	B Mean Minimum Mean of A and B Rainfall in inches

TABLE VII.—Showing, by Recistres, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 29th January, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons were admitted; with the Annax Rate\* of Moreality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Periods; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

-									
	*8	entified Deathree	Mumber of Un	(31)	•••	-	• • [] • • • • • • •	62	
		itanI oildu¶ ni	No. of Deaths tutions.	(30)		33	e4 · ← e2 · · e2	6	
			Inquest Cases.	(29)	м	4	61	67	
			Violence.	(28)	a	41	m:	72	
		ega lo stae	V 2 , santraid sbrawqu bna	(37)				•	oage.
		for Syegra of	Diarthea and children unde	(26)	a	ಣ	• • • • • •	1	at foot of first page.
			Other,	(25)		17		4	foot o
		DISEASES OF THE RESPIR- ATORY SYSTEM	Pneumonia.	(24)	. ୮ - ୩୮ ସହାଳ ସହ	15		7	
			Cancer.	(23)	· · · · · · · · · · · · · · · · ·	13	m	6.4	ote (
Н	MC	SIS.	Other Forms.	(22)	· · · · · · · · · · · · · · · · · · ·	2			See note (†)
	S FRC	TUBER-	Pulmonary.	(21)	n. 27-27	18		7	+-
	DEATHS FROM		.aznenhal	(50)		~		0	
			Dysentery.	(61)					ı,
IS.			Diphtheria.	(18)	• • • • • • • • • • • • • • • • • • • •	-		-	1921
DEATHS	* ***	•ч	Whooping-coug	(11)	· · · · · · · · · · · · · · · · · · ·	9			year
DE			Scarlet Fever.	(16)					the
	100 E		Measles.	(12)					le of
			Small-pox.	(14)	* * * * * * * * * * * * * * * * * * * *				midc
			Typhus.	(13)	40 0 0 0 0 0 0 0 0 0 0				the
î	14.		Enteric Fever.	(12)	• • • • • • • • • • • • • • • • • • • •	-			bed te
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ı	DEATH.	S years.	25 and under 4	(6)	-00 ·00 · · -0 - · · 0 - · · 0 - ·	17	ØØ	-	ulati
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		tte* of  r per the cion 11 11 rcm	Certain Epi- demic Diseasest	(4)	8 . 0 . 1	1.5	4 co	1.4	City are
		Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from	All Causes.	(3)	226 226 226 237 24 266 266 266 266 266 266 266 266 266	16.9	4.000000000000000000000000000000000000	15.0	3elíast
-			0	_					al of I
-		• •	No. of BIRTHS	(2)		183	3461616164	35	the tot
		Popula- tion	1911.	(1)	16,879 49,500 50,032 32,637 16,112 2,681 5,964 7,293 17,293 17,293 17,293 17,293 17,293 17,669	386,947	13,465 10,399 9,139 9,139 6,250 11,581 16,056	76,673	* The rates for the total of Beliast City are calculated on the population
	•	AND		Cors.	No. 1 Distract. No. 1 Distract. 3 do. 6 do. 7 do. 9 do. 10 do. 11 do. 12 do. 13 do. 16 do. 16 do. 16 do.	٠	OF CORK  O. 1 DISTRICT, .  2 do  4 do  5 do  7 do	•	* The r
		CITIES			CITY OF DELICAST URBAN DO.	Total,	CORK URBAN NO. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do	Total,	

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 22.3 per 1,000, and from certain epidemic diseases 4.1. the rates for the total of Beliast City are

TABLE VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 29th January, 1921.

Districts.	Enteric or Typhoid Fever.	Typhus.	Pyrexia—Continued Fover.	Relapsing Fever.	Small-pox.	Scarlot Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,		•				•	1	•		.*					•	. •	. 1	1
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Clontarf and Howth No. 1 (part						2	2	٠				•	٠		•	•	٠	4
of) Coolock and Drumcondra (part of)	•						•	•		•	•			•	•		•	•
Finglas and Glasnevin (part of)					0	•		•			•	٠	•	•	٠		•	
South City No. 1,		1				1	2	•	1	•		٠	•		٠		•	5
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,, ,, ,, 4,						4	1	•	•					1	•			6
New Kilmainham,	•				•		1	•	•	•				1	•		•	2
Total,		2			•	7	9	•	3			•		5	٠		1	27

Table IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 29th January, 1921, with the number under treatment at the close of each of the last four weeks.

D	ISEASE	s			es in Hospid week ended		Wee	k ended 29	th January	7.
				Jan. 8.	Jan. 15.	Jan. 22.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever	,			15	17	20		4	•	16
Typhus,				2 .	. 4	5	2			7
Small-pox,		• •		•	•	•				•
Measles,		• •		1	2	4	1	3		2
Scarlet Fever				69	61	70	7	23		54*
Diphtheria,	• •			47	44	43	9	9		43
Pneumonia,	• •	• •	`	36	34	34	10	9	3	32

<sup>\*</sup> Exclusive of 18 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

# WEEKLY RETURN OF BIRTHS AND DEATHS

# DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

# EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

# PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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No.5. Vol. LVIII.] WEEK ENDING SATURDAY, 5TH FEBRUARY, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 7th February, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 15·1 and 16·7; Dublin Registration Area, 14·1 and 16·1; Dublin City,

14.3 and 16.7; Belfast, 14.2 and 16.9; Cork, 19.0 and 16.7; Londonderry, 9.3 and 13.9; Limerick,

14.9 and 18.6; and Waterford, 26.6 and 17.6.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1·1 per 1,000. Among the 114 deaths from all causes for Belfast are 6 from whooping-cough, 2 from diphtheria, one from diarrhea and enteritis of a child under 2 years, and one from influenza. The 28 deaths from all causes for Cork include one from diphtheria and 2 from diarrheea and enteritis of children under 2 years. One of the 8 deaths from all causes for Londonderry is from scarlet fever. Of the 11 deaths from all causes for Limerick one is from diphtheria and one of a child under 2 years from diarrhoea and enteritis, and 3 of the 14 deaths from all causes for Waterford are those of children under 2 years from diarrhea and enteritis.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 231-125

boys and 106 girls-and the deaths to 130-61 males and 69 females.

The deaths registered, omitting the deaths (numbering 16) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 14.1 per 1,000 of the population. During the five weeks ending with Saturday last, the death-rate averaged 16.3 and was 6.7 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the five weeks was 17.7 and for the corresponding period of the preceding ten years 24.5.

Included in the 114 deaths appertaining to the Area are one from scarlet fever, 3 from

diphtheria, and 2 from diarrhœa and enteritis of children urder 2 years.

In the 3 preceding weeks, deaths from diphtheria were 0, 2, and one, and deaths from diarrhoea and enteritis of children under 2 years 4, 2, and 4. No death from scarlet fever was registered during the 3 preceding weeks.

There were 13 deaths from pneumonia, comprising 8 from broncho-pneumonia and 5 from

pneumonia (type not distinguished).

Tuberculous disease caused 9 deaths (including 6 from pulmonary tuberculosis, one from tuberculous meningitis, one from lupus, and one from disseminated tuberculosis) as against 14, 15, and 14, in the three weeks preceding.

Five deaths were caused by cancer, 16 by organic diseases of the heart, and 17 by bronchitis.

One death was attributed to accidental violence.

Among deaths of infants under one year old, one was due to pulmonary tuberculosis, 2 to convulsions, 3 to bronchitis, 4 to broncho-pneumonia, 2 to diarrhœa and enteritis, 5 to premature

birth, and 4 to congenital debility.

Thirty-one of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 23 being infants under one year, of whom 6 were under one month old, and 32 deaths were those of persons aged 65 and upwards, of whom 27 were 70 years of age

Of the 114 deaths recorded, 37 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts. † Euteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoad

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 5th February, in 96 large English towns (including London in which the rate was 13·3) was equal to an average annual death rate of 13·0 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 14.9 per 1,000 persons living,

the rate for Glasgow being 14.5, and for Edinburgh 17.3.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.Sc., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 5th February. From this Report it appears that of 126 cases notified, 45 were scarlet fever, 22 diphtheria, 14 chicken-pox, 14 pulmonary tuberculosis, 7 other forms of tuberculosis, 9 erysipelas, 8 acute primary pneumonia, 3 acute influenzal pneumonia, 2 malaria, and 2 ophthalmia neonatorum. Among the 804 cases of infectious diseases in hospital at the close of the week were 304 of scarlet fever, 213 of pulmonary tuberculosis, 8 other forms of tuberculosis, 151 of diphtheria, 35 of venereal disease, 33 of measles, 13 of erysipelas, 13 of whooping-cough, 7 of acute influenzal pneumonia, 5 of enteric fever, 2 of chicken-pox, one of cerebro-spinal fever, one of acute primary pneumonia, and one of ophthalmia neonatorum.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 5th February, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

												_	_	_								
CITIES AND URBAN DISTRICTS.	Week	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
City of Dublin	Jan. 15 Jan. 22 Jan. 29 Feb. 5	j	2 4 2	1		0		4 7 2		8   5   9   12	1 4 3 3				1			2 5 5 4	i		19 8 1 13	38 32 27 37
Rathmines & Rathgar Urban District	Jan. 15 Jan. 22 Jan. 29 Feb. 5	0 0	•	*	•	•		1 2 1 1		1 2	2		•	in-man				1				5 2 3
Pembroke (Urban District	Jan. 15 Jan. 22 Jan. 29 Feb. 5		•	•		0	•	3 3 5	i	0	•	•	•	Common Co	•			•	•		:	4 3 6
Blackrock (Urban District	Jan. 15 Jan. 22 Jan. 29 Feb. 5		•	•	•	•	•	•		•	•			Training to the same of the sa				•	•	•	•	
Kingstown (Urban District	Jan. 15 Jan. 22 Jan. 29 Feb. 5		0	•	•		Onespecial Communication of the Communication of th	2	_	i :					•	•		•			i	i
City of Belfast	Jan. 15 Jan. 22 Jan. 29 Feb. 5	5 3	2 i	2	•	•		15 27 25 36		12 6 6 9	1 2 1 2		1 1 1		0 0	•	•	•	•	•	34 21 23 24	72 60 57 72
City of Cork	Jan. 15 Jan. 22 Jan. 29 Feb. 5	3	•	•	•	•	* * *			16 7 10 18	0		1	•	•	•	•	•		•		20 7 10 <i>a</i> 18
City of London-derry	Jan. 15 Jan. 22 Jan. 29 Feb. 5	•	•		•	•		3 9 2 1		3 1 1	•		•		0	•		0 0		_		3 12 4 2
City of Limerick	Jan. 15 Jan. 22 Jan. 29 Feb. 5	0			•	•	Difference Control of the Control of	i	DEPOSITION OF THE PARTY OF THE	1 1 2					•		0	•		*		1 1 2 1
City of S Waterford	Jan. 15 Jan. 22 Jan. 29 Feb. 5	•	•	•	•		Salatana Salatana Salatana Salatana	•	Contract Con	•	i				•		•		Sinterna)			· i
						(a) ]	Not i	nelud	in a	ne ca			-									

(a) Not including one case of varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 5th February, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever nil and 14; typhus nil and 7; measles 11 and 12; scarlet fever 8 and 56,\* and diphtheria 17 and 51. Eight cases of pneumonia were admitted during the week and 28 remained under treatment at its close. Of the deaths in hospital pneumonia.

\* See note (\*) at foot of Table IX.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 5th February, 1921, in the Dublin Recismation Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths in Runber of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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K EN				Measles.	(13)		•	• 1									•
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of 1921, as also the population of class of the Duthin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle (c) It having show the population in 1920. (b) See note (†) at foot of first page, in several cases that consider the reactive page, the readings at the nearest stations from which Redurns are received have been adopted on those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordanance Survey one death from corebro-spinal meningitis.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

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	ha		De	aths :	regist	ered	durir	ig we	ek er	nding	Satu	ırday	, 5th	Feb	ruary	7, 192	21.
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CAUSES OF DEATH.	m b 7ee k	All Ages.	month.	hnd									-		-	upwards.	Dublin Registra-
	nu MA	11800.		1 2							1					wd:	tion Area
	verage n 5th years,			month				20	20.	25.	35.	45.	55.	65.	75.		(included
	Average in 5th years,		Under	nuc	27	100	5—10.	10—15,		67	1		1 1		1	and	in the foregoing)
	4		5.	-	-	63	4	10	15	20-	25	35	45	55	99	75	,
ALL CAUSES.	182 · 4	130	6	18	5	5	1		6	2	8	15	14	15	15	20	114
				-			-							-	10		11.7
Enteric Fever		1	٠						1								
Small-pox		:													1:		•
Measles Scarlet Fever	2.0	i					i		•								
Whooping-cough	2.4	3	•		i	2											
Croup	•2											:		:			3
Influenza	$\begin{array}{c c} 2\cdot 2 \\ \cdot 2 \end{array}$	:				•											
Erysipelas Other Epidemic Diseases																	•
Pyæmia and Septi-	•				•	•				-					•		
cæmia (non-puerperal).	•	•		•	•	•	•	٠	•	•	•	ŀ	٠	٠	•	•	
	•	•	٠	•	٠	•	·	•	•	•			•	٠	, •	•	
TUBERCULOSIS. Pulmonary Tuberculosis Tuberculous Meningitis	19.8	9		1					2	1	2	2	1				
Tuberculous Meningitis	4.2	1							4		1	2	1				6
Abdominal Tuberculosis Tuberculosis of the Spinal	1.2				•	·					•			•			
Column. Tuberculosis of Joints	•4			1					•	*	•		•	•			
Tuberculosis of other	• 2	i	•	:										•	i		i
Organs. Scrofula																	•
Disseminated Tuber- culosis.	1.4	1	•	•					i		•				•		i
Venereal Diseases	1.0	1			1												
Cancer	8.2	6						•			:	i	i	i	2	i	1 5
defined.	•4		•	•	. !										-		
Rheumatic Fever Diabetes	1.4																
Anæmia, Leucocy- thæmia.	2.2		•										•				
Other General Diseases	1.6	2											2				
Alcoholism Chronic Poisonings																	$\stackrel{2}{\cdot}$
Comphra animal Tarran	• 2							•	•	•		•			•		•
Simple Meningitis	3.2	2				2		•	•	•							
Cerebral Hæmorrhage, Apoplexy.	4.6	4										i			•	3	2 4
Softening of Brain Paralysis, without	3.8	2															
specified cause.		2	•	•	•	·							2				2
Epilepsy Convulsions (non-puer-	4.4	2	i	i													
peral). Other Diseases of Ner-	2.8	2		A	•	Ľ	•	•	•	٠			•		•		2
vous System.	27 0	-	•		•	٠		•	1	•				1			2
Pericarditis											_			-			
Acute Endocarditis Organic Diseases of the	15.2	17															•
Heart. Embolism and Throm-			•					•	1		ì	3	i	i	7	3	16
bosis (including Cere-	•		•		.								,				
bral). Other Diseases of Cir-	1.0																
culatory System.			•			.	•	•	•							- [	
Diseases of the Larynx Bronchitis	25.4			.		-										-	
Broncho-pneumonia	25·4 7·8	19	i	3 3	2	- 1			•	•		i	i	4	4	6	17
Lobar pneumonia Pneumonia (type not	1.2					1						1	. {	1			8
distinguished).		5	•	•	•		٠			•	$\dot{2}$			i	i	i	5
Pleurisy Pulmonary Congestion,	• 4	i															
Pulmonary Apoplexy, Other Diseases of Re-	2.8			•	•		•		•				i		•		i
spiratory System.	4.8		•	•	•												
								•									

registered in the Fifth Week, ending Saturday, 5th February, 1921, with the average deaths from of the Five Years, 1916-20.

	n s		De	aths 1	egist	ered	durir	ıg we	ek en	ding	Satu	rday,	, 5th	Febr	uary,	1921	•
	deaths the 5								es at								1
	of of 920.		-	0-	-5.									i			Deaths of Residents
CAUSES OF DEATH.	Average number of in 5th Week of years, 1916-1920		th	and												18.	of Dublin
	h W	All Ages.	month													upwards.	Registra- tion
	rage n ot		-	month				5.	0,	25.	.35.	5.	5.	5.	5.	dn 1	Area (included
	Ave.		Under	1 mc	1-2.	5.	5—10.	10-15	5-20,	20-2	25—3	35—45.	45—55	55—65	65—75.	and	in the foregoing)
		1	-	<u> </u>	-	63	1 70	-		1 21	61	65	4	0	19	75	
Diseases of the Pharynx,	•2																
Tonsillitis. Diseases of Stomach	2.8	1											1	•			
Diarrhœa and Enteritis of Children under 2	3.4	3		3	•										! .		1 2
years. Diarrhœa 2 years and																	
upwards. Enteritis 2 years and	•8								•				•				•
upwards. Appendicitis and Typh-	• 6	2								•	1			1		•	
litis. Hernia and Intestinal	2.2									•					•	•	
Obstructions. Cirrhosis of Liver	1.2	2										1		1			9
Other Diseases of Liver Peritonitis (cause un-	• 4	i			•	•							i				
known). Other Diseases of Di-	• 4	3		•				•				1		1		1	2
gestive System.	The state of the s																4
Acuto Nanhaiti																	
Acute Nephritis Chronic Bright's Disease	5·8	Ġ	•		•							3	2	i			6
Urinary Calculi Uterine Tumour (nen-	•		•									•					
cancerous). Ovarian Tumour (non-																	
cancerous). Other Diseases of Genito-	1.2																
urinary System.										i							
Puerperal Septicæmia,		1															
&c. Other causes incident	•4.		•		•	•	•	•	•	•		1	•	•	•	•	1
to Pregnancy and Child- birth.	7.		•	•	•		•	•	•	•		•	•	•	•	·	
NAL VAL.											_						
Diseases of Skin and Cellular Tissues.	1.2			۰		. [											
Diseases of Locomotor System.			•	•	•				• }								
Congenital Malforma-	1.0			•							.						
Premature Birth Congenital Debility	6.8	5 4	3	2 4							.						5
Old Age Other Specified Diseases	7.8	$\frac{\hat{5}}{1}$	i					•								5	, 4 5
				•			•	•	•	•		•	•	•	•		1
VIOLENCE.																	1
Poisons or Poisonous Vapours.	•		•	•	•	•	•	•							•	.	
Conflagration	6																
Drowning Suffocation in Bed	.8			•			•										
Railways Vehicles and Horses	8	i								i							
Ships, Boats, Docks Building Operations																	
Gunshot Wounds, &c Other Violent Deaths	1.0	i								•			i				i
Not included in above—																	
Homicide Suicide	:2									•				•		:	
Execution				-	-	·	•		•	•				•			
Ill-defined, &c., Causes	3.5	5	•	1	1	1	. ]	•	•	•	1		•	2	•	•	4
				- 1							1	1					

\* See note (†) at foot of first page.

	1		Deaths.	(34)	eo · · · · ·	· · ·		ಞ	67	10	•	10	
		.1 [	Hospitals. Number of Uncer	33) (		eo 4 eo <b>− e</b> o		4	13	17	23	10	60
	IN	TIONS.	In Hospitals Prise and Lunatic Asylun In Workhouse	(32) (3	·4e-···	24 · 44 · ·	ಣ	00	-	15	65	18	13
	-	Z E suc						-	• }		•	-	-
	-	-	Inquest Cases.	(30) (3	410001	© 4 1 - 60 60	0 4 61 to	22	23	45	17	62	9
			Other Causes.	(29) (3	o press) 0 0 0 0				.	-	•	~	-
	all property and the same same		and upwards. Violence.	(28)					•				
			Children under 2 year	(27) (2	• • • • • •			-	-	63	•	57	-
		to siti	Diarrhea and Enter	(26) (2	C3 41 ~ · · · ·	-80		-	6	16	63	18	61
		Diseases of Res-	Other.	(25) (2	0007 · · ·	Ø		00	4	12	-	<u> </u>	-
		10 piq		(24) (2	→ · · c4 · · ·			ಣ	-	ಣ	63	20	-
			Cancer.	(23) (2				~	-	2.1	~	က	
1921	RV	Tuber-	Pulmonary.	(22) (2				<b>०</b> ग	62	4	63	9	60
RY,		1							•		٠		
RUA	OATTSELD		Influenza.	(20) (2				•	.		•		1.
STR FEBRUARY	CHILD		Dysentery.	(10)	· C4 hed · · · ·			eo	•			ಣ	
	DEF		Whooping-cough,  Diphtheria.	00					.			•	
SATURDAY,				(17)		<b></b>			-	_	-	-	1 .
URD			Scarlet Fever.	(16)					. ]	•			1.
SAT	and the second second second		Measles.	(15) (1					-				
ENDED			Small-pox.	(14) (1					. [				
1			Typhus,	13) (1					-				-
WEEK	_		65 and upwards. Enteric Fever.	12) (1	01 01 01 0 mm ==	4001-	4000	6	10	19	13	32	က
	-		45 and under 65.	1) (1	ಬ⇔ಐಟ ⋅ ⋅≕	400		14	0	24	c2	27	07
			25 and under 45.	10) (01		<del></del>	07 m · ·		-	15	ಣ	18	2
	-		.62 robin bins 81		• peof 0 0 • peof 0		<del></del>	C3	2	4	_	70	65
	-		6 and under 15.	(6) (8)		pm • • • •			-	-		_	1.
			S and under S.	E	• 61 • • • •		- · · ·	ෙ	-	4	~	- <u>-</u>	
	-		I and under 2.	(9)	····		• • •	6.1	.	6.1	-	ಣ	63
			Under I year.	(5)	നേതിയ—— · ·	• m [> m m	.07	07	10	20	က	63	-
					02000000	01 0 0 0 2 4	© ⊕ 61 ∞		41 1	89	25		16
			Toral Deaths.	(4)	real real			4	4	00	C/1	114	
H	OF	G G TED	FROM CERTAIN EPT-DEMIC DIS-	(3)				1.2	2.0	1.0		2.0	ide
ANNHAL	RATE OF	PER 1,000 LIVING REPRESENTED	(2)		0.00 F 8 F 8 F 8 F 8 F 8 F 8 F 8 F 8 F 8 F	00000	4891	.7	6.	ಲಾ	c2	-	outside
	Mo			(2)		11.6 18.6 19.3 19.3	11°4 10°2 10°6 24°1	1	13.	.14.	13.	14.1	ated
		ESTI- MATED POPU-	MIDDLE OF 1921.	(1)	31,300 42,900 28,700 35,600 5,700 11,500	44,900 18,900 45,200 34,200 10,800	, 41,100 30,800 9,800 17,300	170,000	154,000	324,000	99,000	423,000	Deaths relating to residents of localities situated
			•	Cors.		* * * * *	:::::	*	:	*		*	ocalin
			Š.	13	part of of					uth	;	ದೆ	of 1
-		HOL	REGINTRARS DINTRUES,		NORTH CITY, No. 1, E  ", 1, W 2, 2, CLONTARY AND HOWTH, No. 1, part COOLOCK AND DRUMCONDRA, part of FINGLAS AND GLASNEVIN, part of		st H		*	North and South	9	Total Registration Area	Jents
		E			City,  1, E.  1, H.  2, W.  3, WTH, N.  MCOND.  NEVIN,	Sity.	Districts Rathgar	th	th	th an	ricts	ration	resid
		6			North City, No. 1, E 2 2 3 2 3 2 4 DEPARTH, CHARLES	South City, No. 1 3 3 1NHAM		North	South	Non	Total Urban Districts	egistı	50
			KAK		NORTH CITY, NO.  " " CLONTARE AND HO COOLOCK AND DRU FINGLAS AND GLAS	SOUTH CITY, NO. " " NEW KILMAINHAM					Irban	tal R	slatin
		1			H CU	B Crr	RATHMINES PEMBROKE BLACKROCK KINGSTOWN	TOTAL	OTH	111	tal L	To	hs re
						960							

whose DEATHS were registered in the Dublin Registration Area during the Week ending is at each of Soven Periods of Life, and the Number from some of the Principal Causes of represented by the Deaths registered; the Number of Deaths at each of PERSONS the .—Showing in Five General Classes and Eighteen Groups the Occupations of Social Position of Murday, 5th February, 1921; the Annual Death-rate represented by the Deaths registered; the Number of Uncertified Deaths. Douth; also the Saturday,

Number of Ur. tified Deaths. 30 c1 · . . 04 Uncer-2500 29) 9 0.3 10 -00 00 . Other Causes. 4-10 20 20 20 Violence, Distribes, 2 years of age and upyears of age, Distribuses & En-terities of chil-frem under 2 (26) Diseases of the 202 Respiratory. 07 -. 01 00 Other. 1921 FEBRUARY, • 03 63 Pneumonia. 24 - 03 Sonvulsions. CAUSES OF DEATH, .07 - 07 \_ .01 Cancer. 22) ETH Tuberculosis of Deher Forms SATURDAY. • 01 CV Vasuoming 2 0 . 00 00 00 64 ezuenyuI (18) ENDING . . Dysentery. 23 Diphtheria. . . . . . . . . . . . . . Whooping-cough. WEEK Searlet Fever. (14) Measles DEATHS. (13) . . small-pox. (12).T. Abuns. OF . . . . . Enteric Fever. REGISTRATION 20 ಣ 57 67 10 -01-202 75 and upwards. - 9 21 21 # • 60 CAL - 63 4 60 65 and under 75. 9 ۰ . . ಣ 9 . [-9 45 and under 65. (8) 79 ,---( · 01 4 60 · 01 61 4 01 CV. AGES, 25 and under 45. 23 03 03 (6) (6) 15 and under 25. (5) 5 and under 15. က · & & & 4 ೧೦ 4:03 • ೧၁ ಣ - = (4) 34 Under 5 years. 40014 COL ೧೦ 96 01000 20 03 22 22 (3) Deaths. Total Number of ets Hissol lannaA edf fo 000,1 req forming forming of 1161 minotaling 21.3 14.9 16.8 11.8 1 3 11 25,199 33,249 11,777 28,823 20,026 8,952 32,070 6,772 7,868 1,347 5,443 9,523 12,977 36,041 15,380 5,602 14,658 101,798 108,420 167,479 33,827  $^{(1)}_{397,957}$ 5,602 103,081 Group each Class and in 1911. tion erthinese and Manufacturers, Higher Working Engineers, press. Matchmakers, and Jewellers s-including all House-Second Class Localities and MIDDLE CLASS
ARTISAN CLASS AND PETTY SHOPKEPPERS, PROFESSIONAL AND INDEPENDENT CLASS. Legal, and other and Military not COLS. PROFESSIONAL AND INDEPENDENT CLASS. Public De Ser-House ARTISAN CLASS AND PETTY SHOPKEEPERS. DEATHS IN THE FAMILIES OF THE vice, Banking, &c.
Traders (except Petty Shopkeepers) in 31,318 persons returned under the head "Unspecified" in Table 73 of the General Peport on the General Harbard benedistributed pro-rada among the several groups to Which they most probably belonged. OCCUPATION OR SOCIAL POSITION Clerks and Commercial Assistants Hawkers, Porters, Labourers, &c. Property, Body of Officials-Civil Coach and Car Drivers, Vanmen, Delivery INMATES OF WORKHOUSES. Other Trades and Callings Building and Furnishing Clothing Trades ... Food Supply Trades not included in above WORKHOUSES, MIDDLE CLASS. PERSONS and Postal SERVICE CLASS Heads GENERAL SERVICE Naval Managers, described CLASSES Workhouse Inmates Shopkeepers Domestic Servants Medical, Police, Miscellaneous-Professions; with Trades holders in partments Of otherwise Business Officers, OF Clerical. Prigon Army, Persons Petty Class GENERAL INMATES တ် 6 9.01.21 13. 16. 18. Si 60 20 7 III, IV HHHY.

TABEE VI.-Dublin Registration Area and Belfast City-Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous

ı		Feb.	20	225	214	114	14.5	0	20 16 11 16 16 16 35	744. 111. 11. 14. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16
ı		Jan. 29.	4	183	194	136	16.9	160	388 174 177 22 22	100 44 100 100 100 100 100 100 100 100 1
ı		Jan. 22.	က	173	212	149	18.5	143	141 152 171 172 188 188	1
ı		Jan. 15.	63	243	203	146	18.1	158	30 30 30 30 30 30 30 30 30 30 30 30 30 3	
ı		Jan. 8.	-	244	227	157	19.5	152	825 825 836 836 836 836 836 836 836 836 836 836	100 100 100 100 100 100 100 100 100 100
ı	City.	Jan.	52	279	150	166	21.0	149	100 100 147 147 147 147 147	7
I	Belfast 0	Doc. 25.	51	180	173	136	17.2	148	20 112 113 36 36	2001. 2 10000000000000000000000000000000
ı	Be	Dec. 18.	20	207	179	126	15.9	149	20 20 20 37	
I		Dcc. 11.	49	179	178	118	14.9	<i>159</i>	22 10 10 10 82 83	1
ı		Dec.	44 80	152	182	105	13.3	161	252 253 253 254 255	
l		Nov. 27	47	201	17.9	111	14.0	170	25 11 22 24 28 24 28 24 28 24 28 28 28 28 28 28 28 28 28 28 28 28 28	1
ı		Nov.	46	195	17.1	104	1 13.1	156	23 11 13 19 19 19	1
1		Nov. 13.	45	256	189	112	14.	140	4000000	10.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0
l		Feb.	70	231	213	114	8 14.	178	2222	4840 0884. 1
l		Jen. 29.	4	198	217	128	6 15.8	180	27 27 28 28	
		Jan. 22.		201	214	135	9 16.	178	30 20 80 80 80 80 80 80 80 80 80 80 80 80 80	2
١		Jan. 15.	63	209	223	145	17.	170	22 8 4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	100 100 100 100 100 100 100 100 100 100
l	Area.	Jan. 8.		248	211	139	9 17.1	.187	27 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	100 481 110 110 110 110 110 110 110 110 110 1
l		Jan.	52	162	137	214	26.6	191	100119	10441 42011000 44 420100000000000000000000000000000000
l	egistra	Dec. 25.	20	154	168	141	17.7	162	10 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	84.040 84
l	Dublin Registration	Dec. 18.	20	153	201	161	20.2	164	28 113 124 128 174	.44 70047000 87-80 .2 . 444 70047000 87-80
l	Du	Dec. 11.	49	194	178	144	18.1	166	12 0 8 1 8 1 8 1 8 1 1 8 1 1 1 1 1 1 1 1 1	2000 2000 1000
		Dec. 4.	48	162	191	116	14.6	091	45 113 13 13 13 13 13 13 13 13 13 13 13 13	
		Nov. 27.	47	223	183	125	1 15.7	162	. 255 10 17 17 36 36	000 111 118 118 118 118 118 118 118 118
		Nov.	46	188	300	152	8 19.1	159	36 16 88 14 18 18 18	10.00.11 10.00 10.
-		Nov. 13.	45	245	. 197	. 134	. 16.8	17.9	28 10 10 30 30 19	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		Week ending	No. of weeks in Annual Series	BIRTHS registered	of previous 16 years	Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages $\begin{bmatrix} \text{Under que year} \\ 1- 5 \text{ years} \\ 5-25 \\ 25-45 \\ 45-65 \\ 65 \text{ and upwards} \end{bmatrix}$	ever  sver  cough  from (Fulmonary sis (Pulmonary frespi- (Pneumonia ystem & Enferitis, under 2 years 2 years and upwards 15, neertified Deaths num Temperature in degs. num and B ches """

TABLE VII.—Showing, by Registrary Districts, the Number of Birms and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 5th February, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons were educated, with the Annual Rate of Morrality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Periods; the Number of Doaths from the Principal Causes; the Number of Uncertified Deaths, &c.

_					of Birins and Deaths, Irelana.			
١		213	Number of Uncertified Death	(31)			o bend bend o o may o 500	
ŀ		18,2745	No. of Deaths in Public Institutions,	(30)	च स स क क स · च = क व्य च · · · · ·	27	101	
١		-	Inquest Cases.	(58)	a red species as a second	67	63	
	the second second		Violence	(28)		_	63	
ı		A	Distribus, 2 years of age and upwards.	(37)				
	The same deposition of		children under 2 years of	(26)	* • • H • • • • • • • • • • • • • • • •			-
	Supply of Antonio		To sitirated bas sadratic	(25)	H . H . H H	14		-
ı	Complete state of the State of	2	DISEASE OF THE PRESENT ATORY OF THE O	(24) (		11		
	Septime on the control	3	Cancer,	(23) (	•	£		- 3
ı	r workedpyfemete	, ,	6 2 4 2	(22)	•••	C1	• had • • • • • had	
	Angel of Angel or	DEATHS FROM	Pulmonary.	(21)	·		·	-
ı	Office makes makes	SATES	Influence.	(50)	0 pad 0 0 0 0 0 0 0 0 0 0 0 0	-		
ı	Sold spring to Address	DE	Dysentery.	(61)				
O.L.	2		Diphtheria.	(18)	* * * * * * * * * * * * * * * * * * *	63		- 3
A res	DEATHS		Whooping-cough.	(17)		9		
1	D		Scarlet Fever.	(16)				
	enema.	an shift from	Measles.	(12)				
H	ı		Small-pox,	(14)				
F -12	1 5	13 7-73	L'Abpne : Calibrita :	(13)	* * > . * * * * * * * * * * * * * * * *			
£			Enteric Fever,	(12)				
22.2.	icost	are et	65 years and upwards:	(11)	·21 70 4 · 4 · · 20 4 70 20 70 · · ·	35		
		TH.	45 and under 65 years.	(01)		16	70 · H · · ØH ©	
		DEATE.	25 and under 45 years.	(6)	·0404000 · · · · · · · · · · · · · · · ·	91	٠	
3 4	. 3 4	S AT	5 and under 25 years.	(8)	· 67 ·	=	.04	
2 27	, ,	AGES	I year and under 5 years.	(E)		16		
	-	oshmoor	Under l year.	(9)		20	.6161 10	
		47	Total Number of DEATHS.	(5)	80140 L 0 1 . L 8 4 8 4 L . 4 7	114	20 00 - 00 - 00	
		K)	cate* of the rithe attion 911 ted by from from Epi-demic	(4)		1.1		
		17	Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from All Epi- Gauses. Disease	(3)	9. 11. 8. 12. 1. 6	14.2	19.0 16.0 16.0 19.0 19.0 19.0	
-			No. of BIRTHS, or glochist	(2)	24210861-510 54210861-5236188	225	90100100 5	
			Popula- tion in 1911.	(1)	15,879 49,500 50,032 32,637 16,112 37,293 2,681 175 175 175 175 175 175 175	386,947	13,455 10,399 9,793 9,139 6,250 11,581 16,056	
			ES AND SS DISTRICTS.	COLS	OF BELFAST.  BAN NO. 1 DISTRICT,  2 do.  4 do.  7 do.  7 do.  11 do.	•	OF CORK  No. 1 District,	
			CITÍES REGISTRARS		CITY OF BELLEAST URBAN DO.	Total,	CITY CORE URBAN Do. Do. Do. Do. Do. Do.	

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 18.1 per 1,000, and from certain epidemic diseases 3.6. † See note (†) at foot of first page. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 5th February, 1921.

Districts.	Enteric or Typhoid Fever.		Pyrexia-Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,					. • .	•,		. • .		a	•			•	•		3	3
,, ,, 1, West,				٠	۰	•	2		1	٠	۰	•	• 1		•		2	5
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,, ,, 3,	1					•	2		1	•	1	•	٠	1			1	7
Clontarf and Howth No. 1 (part of)						1		0.1	•	4	•	. •	٠	•	٠	٠	•	1
Coolock and Drumcondra (part of)			•	0		•	•	•		٠	• 1	•					•	•
Finglas and Glasnevin (part of)			-	۰	p	٠	٠	•	•		•	٠	٠		. •	۰	٠	
South City No. 1,				٠	•	•	1	•	•	9	٠	٠	٠	1		٠	2 .	4
,, ,, ,, 2,	•	.•	•	. •	•	٠	•	•	•		٠	•	٠	•	•		2	2
,, ,, ,, 3,		•		•	•	1	1.	•		1 .	1	•		1		•	1	5
,, ,, 4,	•	•	•	• .	. •		3	•	•	•		٠	•		***		2	5
New Kilmainham,	•	٠	•	٠	٠	٠	٠	•	•	•	•			•	•	·	٠	•
Total,	1	•	. •		•,	2	12		3	•	2			4	•	ě	13	37

Table IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 5th February, 1921, with the number under treatment at the close of each of the last four weeks.

I	DISEASES	5		No. of Cas	ses in Hospi week ended	tal at close	Wee	k ended 5t	h February	
				Jan. 15.	Jan. 22.	Jan. 29.	No. admitted.	Dis- charged.	Died,	No. under treatment at close of week.
Enteric Feve	r,			17	20	16	•	1	1	14
Typhus,		• •		4	5	7		•	•	7
Small-pox,	• •			•	•			•	•	
Measles,	• •			2	4	2	11	1	•	12
Scarlet Fever	r,	• •	^ •	61	70	54	8	5	1	56*
Diphtheria,	• •			44	43	43	17	7	2	51
Pneumonia,	• •	• •	• •	34	34	32	8	10	2	28

<sup>\*</sup> Exclusive of 12 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

## FOR OFFICIAL USE.

# WEEKLY RETURN OF BIRTHS AND DEATHS

IN THE

# **DUBLIN REGISTRATION AREA,**

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

## EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

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No.6. Vol. LVIII.] WEEK ENDING SATURDAY, 12TH FEBRUARY, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 14th February, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Nineteen Town Districts, 16.6 and 16.4; Dublin Registration Area, 18.9 and 16.4; Dublin City, 18.8 and 16.5; Belfast, 15.9 and 16.4; Cork, 15.6 and 16.3; Londonderry, 13.9 and 13.3; Limerick,

19.0 and 19.3; and Waterford, 19.0 and 16.6.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.2 per 1,000. Among the 128 deaths from all causes for Belfast are 13 from whooping-cough and one from influenza. The 23 deaths from all causes for Cork include one from whooping-cough and 2 from diarrhoea and enteritis of children under 2 years, and one of the 6 deaths from all causes for Dundalk is from diphtheria.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 169—85

boys and 84 girls—and the deaths to 165—102 males and 63 females.

The deaths registered, omitting the deaths (numbering 12) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 18.9 per 1,000 of the population. During the six weeks ending with Saturday last, the death-rate averaged 16.7 and was 6.4 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the six weeks was 18.1 and for the corresponding period of the preceding ten years 24.6.

Included in the 153 deaths appertaining to the Area are one from scarlet fever, 4 from diphtheria, 4 from diarrhoea and enteritis of children under 2 years, 2 from influenza, and one from

cerebro-spinal meningitis.

In the 3 preceding weeks, deaths from scarlet fever were 0, 0, and one; deaths from diphtheria 2, one, and 3; deaths from diarrheea and enteritis of children under 2 years 2, 4, and 2; and deaths from influenza 0, one, and 0. No death from cerebro-spinal meningitis was registered during the 3 preceding weeks.

There were 5 deaths from pneumonia, comprising 3 from broncho-pneumonia and 2 from

pneumonia (type not distinguished).

Tuberculous disease caused 27 deaths (including 18 from pulmonary tuberculosis, 2 from tuberculous meningitis, and 7 from other forms of tuberculous disease) as against 15, 14, and 9, in the three weeks preceding.

Sixteen deaths were caused by cancer, 10 by organic diseases of the heart, and 19 by bronchitis. Two deaths were attributed to accidental violence, and there were 2 cases of homicide.

Among deaths of infants under one year old, 2 were due to disseminated tuberculosis, 2 to venereal disease, 2 to convulsions, 2 to bronchitis, one to broncho-pneumonia, 4 to diarrhœa and enteritis, 2 to congenital malformations, 2 to premature birth, and one to congenital debility.

Twenty-nine of the deaths registered during the week appertaining to the Area were those of

Twenty-nine of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 21 being infants under one year, of whom 9 were under one month old, and 44 deaths were those of persons aged 65 and upwards, of whom 30 were 70 years of age or over.

Of the 153 deaths recorded, 63 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoeal diseases.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 12th February, in 96 large English towns (including London in which the rate was 13·2) was equal to an average annual death rate of 14·0 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 17.4 per 1,000 persons living, the rate for Glasgow being 18.0, and for Edinburgh 17.5.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.Sc., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 12th February. From this Report it appears that of 144 cases notified, 41 were scarlet fever, 27 diphtheria, 19 pulmonary tuberculosis, 8 other forms of tuberculosis, 16 chicken-pox, 14 erysipelas, 14 acute primary pneumonia, 3 acute influenzal pneumonia, one cerebro-spinal fever, and one membranous croup. Among the 782 cases of infectious diseases in hospital at the close of the week were 290 of scarlet fever, 219 of pulmonary tuberculosis, 6 other forms of tuberculosis, 138 of diphtheria, 41 of venereal disease, 29 of measles, 12 of whooping cough, 9 of erysipelas, 8 of acute influenzal pneumonia, 4 of enteric fever, one of chicken-pox, one of cerebro-spinal fever, one of acute primary pneumonia, and one of membranous croup.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 12th February, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphther'a (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrhoal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheumonia and Acute Influenzal Pheumonia,	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
City of Dublin	Jan. 22 Jan. 29 Feb. 5 Feb. 12	i	4 2	•	0 0	0 0	Clarence Charles Charles Charles Charles	4 7 2 3	Silvenson Interests Silvenson Silvenson	5 9 12 3	3 3 2		•	Control of the Contro	2			5 5 4 4	1		8 1 13 4	32 27 37 17
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Blackrock (Urban District	Jan. 22 Jan. 29 Feb. 5 Feb. 12			0	0 0	*	•	i					•	Comments of the comments of th		•		•	•	•	•	· · i
Kingstown (Urban District	Jan. 22 Jan. 29 Feb. 5 Feb. 12				•	•	Comments Comments Comments	· 2 1	gaterment desamina gaterment	1	4	Services Singularity Singularity	•	Contraction of the Contraction o		•		•		•	i	1 3 1
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City of Limerick	Jan. 22 Jan. 29 Feb. 5 Feb. 12			•	•	•	Commence Commence Commence Commence Commence	1	Stranger Comments of Stranger	1 2 1	* · · · · · · · · · · · · · · · · · · ·		0 0	Distriction of the Control of the Co		•	•	•	•			
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(a) Not including one case of varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 12th February, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever one and 14; typhus nil and 7; measles admitted during the week and 30 remained under treatment at its close. Of the deaths in hospital during the week, one was from scarlet fever, and 4 were from diphtheria.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 12th February, 1921, in the Dublin Registration Abea, and in each of the under-mentioned 18 Urban Districts, the Number of Doaths from some of the Principal Advises, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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nnual Rate pe 1,000 Persons	sente	om oli Cauşes.	E E	(1)	16.9	18.0	00. 00,	17.8	20.3 21.3 18.1	15.6 15.6 13.9 19.0	annua anted res of for district oven i ely Sun re	31.50
Annual Rate per 1,000 Persons	Represented by	SHTS.	[8] S	(6)	22.3	8.0*	22.5	8.0	25.4 10.6 15.1	22.5.0 18.5.0 22.8.9	The annual rates represented by the numbers of births and deaths registered for those urban districts will be shown in the Quariculy Sumary of the Weekly Returns.	111
, z		Por- sons to an	(6)		20.7	30.3	30.1	24.0	19.6 9.0 11.8		2048001100 4001100001177 707400000004400	
Population								41,100			113,255 112,125 112,125 112,350 111,363 111,363 111,363 10,514 10,514	971 200
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	TOWNS AND DISTRICTS				DISTRICTS	REC	X.I.I.	LATH	RA PEMB SLACI	BELFAST CORK LONDOND LIMERICK WATERFO	GAIWAY DUNDALK LUBGAN DEGENERA LISEURN NEWRY PERTORDO WEXFORD BALLYMEN SLIGO KLIKENNY TRAZZE CLONMEL	LONDON EDINBURGH GLASCOW
					DIST DIST	BLIN	ricts.			CORK LOND LINE WATH	CLEAN WAY	INB
					ToI	Da	-,-,-				Urban Districts	SEE

(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Refast and Londonderry, the population given is that estimate to the middle of 1921, as also the population in 1920. (b) See note (f) at foot of first page, (c) It have been adopted to the Towns included in this Table, the readings at the market stations from some of the Towns included in this Table, the readings at the reserved have been adopted in several nave been adopted for Lurgan, Newry, and Portadown, those at Markree for Sigo, and those at Roches Point for Cork. (d) Observations at Ordnamee Survey Office, Phenix Park.

(g) Including one doubliffern earliers by Sir John Moore, taken at Fitzwilliam Square.

(g) Including one doubliffern earliers at the Botanic Gardens, Glasnovin.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

	m		Deat	ths re	giste	red d	uring	wee.		ling S	Satur	day,	12th	Feb:	ruary	, 192	21.
	deaths the 5								ges at								1
	7 9			0	5.		Ī			1		1		1	-		Deaths of Residents
CAUSES OF DEATH.	Average number of in 6th Week of years, 1916-192	All Ages.	Under 1 month.	month and under 1 year	-2-	5.	5—10.	10—15.	5—20.	)—25.	5—35.	5—45.	45—55.	55—65.	5-75.	75 and upwards.	of Dublin Registration Area (included in the foregoing)
ALL CAUSES.	177.8	165	10	13	4	4	ය   2	1	101	6	13	ੇ ਜ਼ੁੰਨ 19	23	18	29	16	153
Enteric Fever	.4			:													
Small-pox	2:2																
Scarlet Fever	1.8	i				1											i
Whooping-cough Diphtheria	.8	4			i	2	i		:								4
Croup Influenza	2.8	$\frac{\cdot}{2}$									2		•		:		$\dot{2}$
Dysentery Erysipelas	• 2		:		•												
Other Epidemic Diseases	.2								•								
Pyæmia and Septi- cæmia (non-puerperal).	.4	2								•	1	1	۰			•	2
Tetanus	•	•	٠	•		•				•		•	•			•	
TUBERCULOSIS. Pulmonary Tuberculosis	22.0	19		1		1		1	4	3	4	2	2	1			18
Tuberculous Meningitis Abdominal Tuberculosis	1.8	2 1							1	•	i	1	•				2
Tuberculosis of the Spinal Column.	•2	1	•									i				•	i
Tuberculosis of Joints Tuberculosis of other	·8	1						•					1		•		1
Organs. Scrofula Disseminated Tuber-	2:4	4	•	2					i	i			•				•
culosis.	1.0																
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Rheumatic Fever Diabetes	:8	i						٠									
Anæmia, Leucocy-	1.4	1							•				•	i	1		i
Other General Diseases	1.2	1										1					
Chronic Poisonings	. 4											:	•	•			
Cerebro-spinal Fever		1															1
Simple Meningitis Cerebral Hæmorrhage,	6.2	2 2	1				•							i 1	i		Î 2
Apoplexy, Softening of Brain	.2																
Paralysis, without specified cause.	2.2									•		•	•		•		
Epilepsy Convulsions (non-puer-	4.4	$\frac{1}{2}$	i	i									1				1
peral). Other Diseases of Ner-	4.0	2						•		•			•	•	•		2
vous System.								•		•		1	•	•	1		1
Pericarditis Acute Endocarditis	:2	i															•
Organic Diseases of the Heart,	14.8	10								•	i	1	i	3	' · · · · · · · · · · · · · · · · · · ·	i	1 10
Embolism and Throm- bosis (including Cere-	1.2	1													1		1
bral). Other Diseases of Cir-	2.2	1															
culatory System.				•	•	·		٠	•				٠	•	1	ľ	1
Diseases of the Larynx Bronchitis	25.2	20	i	i							-						
Broncho-pneumonia Lobar pneumonia	7.6	3		1	i	•						2	4	4	8	i	$\frac{19}{3}$
Pneumonia (type not distinguished).	6.2	2											i	;			
Pleurisy Pulmonary Congestion,	. 6									•			1	1	•		2
Pulmonary Apoplexy		4	1	i	i	•		•	:	•			i	•	•		$\dot{4}$
Other Diseases of Respiratory System.	2.6		1.														

registered in the Sixth Week, ending Saturday, 12th February, 1921, with the average deaths from of the Five Years, 1916-20.

of the Five Teals, 1910	1		Dea	aths r	egist	ered o	lurin	g wee	k en	ding	Satur	day,	12  h	Febr	uary,	1921	
	deaths the 5								es at l								
	of d of th			0	-5.		1									}	Deaths of Residents
CAUSES OF DEATH,	Average number of in 6th Week of years, 1916-1920.	All Ages.	Under I month	l month and under l year	1-2.	2—5.	5—10.	1015.	15-20.	20—25.	25-35.	35—45.	45—55.	55—65.	65—75.	75 and upwards.	of Dublin Registration Area (included in the foregoing)
Diseases of the Pharynx,	•	•			•	•		•	•	•	•		•	•			
Diseases of Stomach Diarrhea and Enteritis of Children under 2	2·4 3·2	4	i	3		•	٠		•	•		•		•			4
years. Diarrhea 2 years and upwards.	•2	•	٠		•					•							•
Enteritis 2 years and upwards.	•4	•	٠	•	•	•		٠	•	•	•	٠				•	•
Appendicitis and Typh- litis. Hernia and Intestinal	1.4	•	•	•	•	٠	•	٠	•	•	•	٠	•	•	•	•	•
Obstructions. Cirrhosis of Liver	•2								•	•		•	•		•	•	
Other Diseases of Liver Peritonitis (cause un- known).	$egin{array}{c} 1 \cdot 0 \\ \cdot 2 \end{array}$		•		•		·	•	•	•	•		•	•			
Other Diseases of Digestive System.	•2	1		•		٠		•	•	•	•		1	٠	•	•	1 *
Acute Nephritis Chronic Bright's Disease Urinary Calculi	·6 5·2 ·2	111.		•	•			•		i	2	1 3	4	i		•	10
Uterine Tumour (nen- cancerous). Ovarian Tumour (non-	• 2	•		•	•	٠	•	•	•				•	•	•	•	•
cancerous). Other Diseases of Genito-urinary System.	1:8	1		•	•		•	•	•				•		1	•	r r
Puerperal Septicæmia,	• 6	•	•	•			•	•		•			•		•	•	
&c. Other causes incident to Pregnancy and Child- birth.	•4	•	٠	•	•		•	•	•	•		٠		٠	•	٠	
Diseases of Skin and Cellular Tissues. Diseases of Locomotor	•8	3	•	•	•	·	•	•	•	•	•	•	•	1	1	1	3
System. Congenital Malforma-	1.0	3	2	•	1		•		•			٠	٠			٠	3
tions. Premature Birth Congenital Debility	4·4 5·2	2	1	1					•	•		•					2
Old Age Other Specified Diseases	7.8	14	i			•	•	•	•			•	•	i	4	9	1 14 1
VIOLENCE.																	
Poisons or Poisonous Vapours.	•2	. •		٠	•	•	•	•		•	•				•		
Conflagration Burns and Scalds Drowning	1:6							•				•	•				•
Suffocation in Bed Railways			•	•	•					•		•					
Vehicles and Horses Ships, Boats, Docks	•4	1					i					•					i
Building Operations Gunshot Wounds, &c Other Violent Deaths	1.0	i 1	•		•		•	•	i	•	•	•	•	•	•	i	i
Not included in above-																	
Homicide	•	2		•	•			•		1	1						2
Ill-defined, &c., Causes	2.0	4	•		•	•	•			•		1	1	1	•	1	4

TABLE IV.—Showing for the Week ended 12th February, 1921, the number of Deaths of Residents of the several Reciserans' Districts in the Dublic Reciserance 1200 of the principal Spidenic Districts in the new principal series of the principal series, with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

	1			Denths.	3.F.						C.I	೧೯	23	•	10		1
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				Inquest Cases.	(31		bard hard hard o a o	• • • •									-
				Other Causes.	(30)		4000-01.	110041		70 44 m co	27	127	120	13	67	9	1
				Violence.	(29)						ಣ	•	60	-	-31	-	
				Diarrhea, 2 y	(28)							•		•	<u> </u>		
			sara.	ad ban sendrerd Children norblide	(27)		• proof • • • • •	tend + 0.2 + + +			-	65	4	٠	4		1
				Other.	(20)		a1 w a1 w ⋅ ⊢ ⋅	ಣ .ಣ .		401	=	9	17	9	23	-	
			Discuses of Res- piretory System.	Pacumonia.	(25)		· · · · ·	01 <b></b> · · ·			-	ಣ	4	-	್ಷ	-	۱
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12TH FEBRUARY, 1921	DEATHS			Diphtheria.	(61)		• • • • • • •	c/ · · · ·				63	100	-	4		1
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				TOTAL DEATHS.	(4)		67000mm.	F 9 F 00 m		40140	58	59	117	36	153	12	
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	ANNUAL RATE OF	MORTALITY	LIVING REPRESENTED BY DEATHS.	FROM ALL ATERES	0		10.00 20.77 116.4 229.3 11.0	31.4 16.6 12.2 4.8		20.3 21.3 18.1	00	20.0	S	3	0	out	
	W	Mc		<u> </u>	(S)	,					1-1	,	-8	18	18.	ated	-
HILLON OF CONTROL LOSING, SECTION OF THE CONTROL		Werm.	MATED POPU-	OF 1921.	(1)	,	31,300 42,900 28,700 35,600 11,200 11,600	44,900 18,900 45,200 34,260 10,800		41,100 30,800 9,800 17,300	170,000	154,000	324,000	000'66	423,000	eaths relating to residents of localities situal the Registration Area (not included in above).	The Park of the Pa
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			STR				1, E. 2, 3 3 vie, N 4COND	, the state of the	stric	ATHGA	th	th th	North and South	ricts	ation	resid	1
			, DI			North City.	FO. 1, 2, 3 HOW! RUMG	South City. No. 1- 3 3 1NHAM	Urban Districts.	AND RATHGAR	North	South	Nor	Total Urban Districts	Total Registration Area	g to	
			ARS			Nor	IX, N	Sou T, N	Urba	ANI				rban	al R	latin	
			STR				CK AN	CITY		OKE, ROCK TOWN		TOTAL	CITY.	al U	Tot	Reg	
			REGISTRARS' DISTRICTS,			-	NORTH. CITY, No. 1, E	South City, No. "."		RATHMINES PENEROKE, BLACKROCK KINGSTOWN		TO	CI	Tot		Deaths relating to residents of localities situated outside the Registration Area (not included in above).	
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\* See note (†) at foot of first pagra

TABLE V.—Showing in Five General Classes and Elgitteen Groups the Occupations of Soual Positions of the Persons whose Deaths were registered in the Dullin Registration Area during the Week ending Saturday, 12th February, 1921; the Annual Death-rate represented by the Deaths registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the Principal Causes of Death; also the Number of Uncertified Deaths.

			disect behy	(3/1)												1 .
		1	Other Causes.  Number of L	-	1.02.22	10	1 1-			~		-1	~ 4 co	oo •	=====================================	10
				200											- · · · · · · · · · · · · · · · · · · ·	1
		-	Violence.	77	1					!						
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		-ling	A sectived  As to address  Telefiners  Tel	(26)	31	~			٠	4					• • • • • • • • • • • • • • • • • • • •	-
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12TH FEBRUARY, 1	-	Diseases of the Respiratory System.	Pneumonia.	(24)	4	-		•	. •	•	r—i •	٠		• •	· ·m	-
3RU	н.		Convulsions.	(23)		٠	•	•	٠		• ~	•				
FEF	DEATH		Cancer.	18	ಬಾಬ4	्रा	9	٠	•		c1 ·	44			<u> </u>	01
12TH	CAUSES OF I	vulosis	Other Forms.	(21)	• • গে বা	ಣ	•		•	•		٠	٠.	proof o	·01-	8
SATURDAY	CAUS	Tuberculosis		(20)	971	•	•		-		• —	•		eo •	-0-0-	•
ATU		,	Lufuenza	(19)			-		٠	•					• • •	
_			Dysentery.	(18)				٠	•							
ENDING			Diphtheria.	(17)	. 51 . 51							, }			• • • • • • • • • • • • • • • • • • • •	
EN		-dgu	Whooping-co	(16)					•	٠		•				
WEEK			Searlet Fever	(15)		•		•	٠	•		*		<b>—</b> •		
			Measles.	(14)												
HS,			Small-pox,	(13) (												
DEATHS,				(12)					-					• a		
OF D			Typhus.	-												
			Enteric Feve	(17)	थठधन		วา				61 .	4	• mi mi •		4	
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		°S.	Under 5 year	(4)	1700.	ಣ	•		•	٠	63	67	• • • • • •	က・	• १२ २१ ट्रा	က
		lo 19	Total Numbershar.	(3)	13 30 65 65 65	101	2		-	ÇĨ	10	12	m <u>−</u> vo m	10	ဆဆ သည်	22
		otsH d edt to [16] ni	Annual Doad 000,1 req Population	(2)	20.52 4.65.2 4.4.4.2	1		1	1		11	1		11		1
		10	Class and Group in 1911.	397,957	14,658 101,798 108,420 167,479	5,603	7,868	1,347	5,443	9,523	25,199 33,249	33,827	11,777 28,823 20,026 8,952	32,070	12,977 36,041 15,380 103,081	5,602
		OCCUPATION OR SOCIAL POSITION.	The 34,338 persons returned under the nead "Unspecified" in Table 73 of the General Report on the Censushave been distributed pro-rate among the several groups to which they most probably belonged.)	ALL PERSONS.	CLASSES.  DEATHS IN THE FAMILIES OF THE— PROFESSIONAL AND INDEPENDENT CLASS.  MIDDLE CLASS ARTISAN CLASS AND PETTY SHOPKEEPERS, GENERAL SERVICE CLASS	INMATES OF WORKHOUSES,	0	Alecchants and Mahmaccurers, fight Tolass     Appropriate for the control of Rank and Property not	5	4 10	Business Managers, &c. 6. Clorks and Commercial Assistants	holders in Second Class not included in shove Armsan Chassann Prime Su		13. Petty Shopkepers	14. Army, Police, Postal Prison Service, &c. 15. Domestic Servants 16. Coach and Car Drivers 17. Hawkers, Porters, Lab	18.
		7	CLASS,		HHH.	ν.	H		I					17	<b>&gt;</b>	

TABLE VI.-Dublin Registration Area and Belfast City-Comparative Table of Results in each of the last thirtnen weeks, with the average Births and Deaths in corresponding week of the previous tenyerine areas).

		Feb. 12.	9	201	201	128	15.9	183	14 10 10 10 10 10 10 10 10 10 10 10 10 10	8 1 1 1 1 1 2 1 4 4 8 8 8 9 6 8 8 9 6 8 8 9 6 8 8 9 6 8 8 9 6 8 8 9 6 8 9 9 9 9
		Feb.	20	225	214	114	14.2	691	20 110 111 110 110 35	22
		Jan. 29.	4	183	194	136	16.9	160	38 17 17 22 22	1
		Jan. 22.	က	173	212	149	18.5	143	127113	1. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
l		Jan. 15.	C1	243	203	146	18.1	158	8 8 11 171 171 188 188	
	City.	Jam.	-	244	227	157	19.2	152.	82 C C C C C C C C C C C C C C C C C C C	100 100 100 100 100 100 100 100 100 100
	Belfast Ci	Jan.	52	279	150	166	21.0	149	41 10 24 43 413	70
	Bel	Dec. 25.	51	180	173	136	17.2	148	10 10 13 36 36	10000000000000000000000000000000000000
		Dec. 18,	50	207	179	126	15.9	149	20 13 20 29 37	
		Dec. 11.	49	179	178	118	14.9	159	22 71 10 10 10 10 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Dec.	48	152	182	105	13.3	191	10 113 123 253 254	100 100 100 100 100 100 100 100 100 100
		Nov. 27.	47	201	17.9	111	14.0	170	82 11 82 4	1
		Nov. 20.	46	195	17.1	104	13.1	156	22 11 23 12 23 12 23 13 13 13 13 13 13 13 13 13 13 13 13 13	1
		Feb. 12.	9	169	315	153	18.9	180	21 88 29 36 44	1 4 22 1 2 2 4 5 0 0 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 1 2 2 2 1
		Feb.	10	231	213	114	14.1	17.8	25 1 2 8 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
		.Jan.	4	198	217	128	15.8	180	2 T T C C C C C C C C C C C C C C C C C	
		Jan. 22.	ಣ	201	214	135	16.6	17.8	22 23 23 23 23 23 23 23 23 23 23 23 23 2	
	Area.	Jan. 15.	<b>C</b> 3	209	223	145	17.9	170	C 0 0 4 0 75	
		Jan.	-	248	211	139	17.1	187	24 0 0 0 4 0 4 0 4 0 4 0 4 0 0 0 0 0 0 0	2004-0 2004-0 2006-0 20
7 - 7 - 20	Dublin Registration	Jan.	52	162	187	214	26.0	191	31 10 10 80 60 64	
, i	lin Ke	Dec. 25.	51	154	168	141	17.7	891	22 10 10 32 55	81.24.0 81.24. 60.04.00.00.00.00.00.00.00.00.00.00.00.00
1	Dao	Dec. 18.	. 50	153	702	161	20.2	164	00 to 4 1 00 to 4 1 00 to 1 00	
		Dec. 11.	49	194	178	144	18.1	166	100 H 21 CM	433.00 80.00 80.00 10.00 11.48
		Dec.	8	162	161	116	14.6	160	4661128	1384-0 1084-0 109-0 10-0 10
		Nov. 27.	47	223	183	125	15.7	162	25 10 17 30 36	6
		Nov. 20.	46	188	300	152	19.1	159	36 22 22 24 36 36	
		Week ending	No. of weeks in Annual Series	BIRTHS registered	of previous 10 years	Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages  Ages $ \begin{array}{c} \text{Under one year} \\ 1-5 \text{ years} \\ 5-25 \\ 25-45 \\ 45-65 \\ 65 \text{ and upwards} \end{array} $	ever  s-cough  a  f-cough  Bis (Pulmonary  of Respi- (Pneumonia  ystem  & Enteritis, under 2 years  & Enteritis, ander 2 years  mum Temperature in degs.  num femperature in degs.  num de B  ches  """  """  """  """  """  """  """

TABLE VII.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cities (of Urban Districts) of BELFAST and CORK, registered during the week ended 12th February, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons were admitted; with the Annual Rate\* of Mortality per 1,000 of the population according to the Consus of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Periods; the Number of Doaths from the Principal Causes; the Number of Uncertified Deaths, &c.

Ī				0		on of Births and Deaths, Ireland.	
		*8	ertified Deathr	onU to redmu	(31)		7
			n Public Insti	i shtasths is tutions.			14
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			oga lo stac	y 2 , amhtraic .ebrawqu bna	(27)		1.
	-		Enteritis of T 2 years of	bna æmirisic ebnu nərblidə . 92a	(26)		631
			02	Cher.	- 2	aa-aa	-
ı	-		DISEASE OF THE RESPIR- ATORY SYSTEM	Pneumonia.	(24)		
ı				Cancer.	- 60		
		M	IS,	Other Forms.	-		
		FROM	TUBER- CULOSIS,	Pulmonary.			
		DEATHS	- 0	Influenza.			101
		DE					
				Dysentery.	_		
THE	CTTT			Diphtheria.	_		
DEATHS	OH C	-	•ч	Whooping-coug			-
				Scarlet Fever.			
				Messies.			۰
				Small-pox.	1		•
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				Enteric Fever.	(12)		
			pwards.	n bas sisay 39	(11)	63 · 10 63 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 ·	00
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		DEATH.	45 years.	25 and under	(6)	61 61 61 61 61 61 61 61 61 61 61 61 61 6	20
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	-	4			(9)		-
	-			Under l year.		4	ಣ
1				Total Number	(5)	011 000 000 000 000 000 000 000 000 000	23
		Annual Bate* of	ty per of the stion of the from	Certain Epi- demic Diseasest	(4)		2.0
		nnnal R	Mortality per 1,000 of the Population in 1911 represented by Deaths from	Ail Causes.	(3)	32.8 22.8 22.7 7.0 7.0 14.9 17.2 14.9 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 17.0 17.0 18.0 18.0 19	9.91
		A			(2)		
_				No. of BIRTH		l s	98
			Popula- tion in	1911.	(1)	15,879 49,500 50,032 32,637 16,112 37,293 2,681 5,964 175 22,669 175 13,455 10,399 9,793 9,793 9,139 6,250 11,250 116,056	76,673
			AND DISTRICTS.		COLS,	BELFAST.  No. 1 District,  2 do.  3 do.  4 do.  10 do.  11 DISTRICT,  2 do.  1 DISTRICT,  2 do.  4 do.  4 do.  7 do.  6 do.  7 do.  6 do.  7 do.  6 do.  7 do.  6 do.  7 do.  7 do.  8 do.  9 do.  7 do.  8 do.  9 do.	
			CITIES REGISTRARS'			CITY OF BELLEAST URBAN N DO.	TOTAL,

Norg.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 16.6 per 1,000, and from certain epidemic diseases 4.1. The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 12th February, 1921.

Districts.	Enteric or Typhoid Fever,		Pyrexia—Continued Fover.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,								•					۰		٠		2	2
,, ,, 1, West,							0		1				٠		•	•		1
,, ,, 2,						•			1	٠		۰	•	1	•		1	3
,, ,, 3,								•	•	. •		٠	•	•	٠.	•	٠	
Clontarf and Howth No. 1 (part								•.		•		٠	٠		•		•	
of) Coolock and Drumcondra (part						1		• .		. •			•	•	•	•		1
of) Finglas and Glasnevin (part of)												•	•	•	•	•	•	
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Total,	1	•			•	3	3		2	0		9		4		0	4	17

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 12th February, 1921, with the number under treatment at the close of each of the last four weeks.

I	DISEASES	3			ses in Hospid week ended		Wee	k ended 12	th Februar	y.
		Ŷ	The second secon	Jan. 22.	Jan. 29.	Feb. 5.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Feve	r,	• •	-	. 20	16	14	1	1		14
Typhus,	,	* *		. 5	7	7				7
Small-pox,	• •			•				•	•	
Measles,	• •	• •		4	2	12	3	1		14
Scarlet Fever	r,			70	54	56	9	12	1	52*
Diphtheria,				43	43	51	7	14	4	40
Pneumonia,		• •		34	32	28	6	4	•	30

<sup>\*</sup> Exclusive of 14 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

## FOR OFFICIAL USE.

# WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

## EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

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## No.7. Vol. LVIII.] Week ending Saturday, 19th February, 1921. [Price $1\frac{1}{2}d$ . Net.

General Register Office, Charlemont House, Dublin, 21st February, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 18·0 and 16·5; Dublin Registration Area, 18·2 and 16·8; Dublin City, 19·5 and 17·2; Belfast, 18·5 and 16·4; Cork, 17·7 and 16·8; Londonderry, 20·9 and 15·7; Limerick,

20.3 and 17.9; and Waterford, 5.7 and 13.8.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.2 per 1,000. Among the 149 deaths from all causes for Belfast are 13 from whooping-cough, 4 from diarrheal diseases and 2 from influenza. The 26 deaths from all causes for Cork include 3 from diphtheria. Of the 15 deaths from all causes for Limerick, one is from diphtheria and one is from diarrhœa and enteritis of a child under 2 years, and one of the 6 deaths from all causes for Lisburn is from diphtheria.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 214—110

boys and 104 girls—and the deaths to 169—88 males and 81 females.

The deaths registered, omitting the deaths (numbering 21) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 18.2 per 1,000 of the population. During the seven weeks ending with Saturday last, the death-rate averaged 16.9 and was 6.2 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the seven weeks was 18.5, and for the corresponding period of the preceding ten years 24.7.

Included in the 148 deaths appertaining to the Area are one from diphtheria, 2 from diarrhoea and enteritis of children under 2 years, and one from influenza.

In the 3 preceding weeks, deaths from diphtheria were one, 3, and 4; deaths from diarrhee and enteritis of children under 2 years 4, 2, and 4; and deaths from influenza one, 0, and 2.

There were 10 deaths from pneumonia, comprising 6 from broncho-pneumonia, one from

lobar pneumonia and 3 from pneumonia (type not distinguished).

Tuberculous disease caused 24 deaths (including 18 from pulmonary tuberculosis, one from tuberculous meningitis, and 5 from other forms of tuberculous disease) as against 14, 9, and 27, in the three weeks preceding.

Six deaths were caused by cancer, 20 by organic diseases of the heart, and 23 by bronchitis. Two accidental deaths were registered, of which one was caused by burns and one by drowning

and 2 deaths were attributed to homicide.

Among deaths of infants under one year old, one was due to pulmonary tuberculosis, 2 to meningitis, 2 to convulsions, 6 to bronchitis, one to broncho-pneumonia, 2 to diarrhœa and enteritis,

to premature birth, and 6 to congenital debility.

Thirty-eight of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 31 being infants under one year, of whom 15 were under one month old, and 38 deaths were those of persons aged 65 and upwards, of whom 29 were 70 years of age

Of the 148 deaths recorded, 55 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts.
† Euteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhœal diseas

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 19th February, in 96 large English towns (including London in which the rate was 14.2) was equal to an average annual death rate of 15.4 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 18·2 per 1,000 persons living, the rate for Glasgow being 18·7, and for Edinburgh 16·7.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.Sc., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 19th February. From this Report it appears that of 132 cases notified, 37 were scarlet fever, 32 diphtheria, 21 pulmonary tuberculosis, 7 other forms of tuberculosis, 14 acute primary pneumonia, 10 erysipelas, 9 chicken-pox, one acute influenzal pneumonia, and one malaria. Among the 793 cases of infectious diseases in hospital at the close of the week were 286 of scarlet fever, 228 of pulmonary tuberculosis, 6 other forms of tuberculosis, 147 of diphtheria, 36 of venereal disease, 32 of measles, 13 of whooping cough, 11 of erysipelas, 9 of acute influenzal pneumonia, 4 of enteric fever, one of chicken-pox, one of cerebro-spinal fever, and one of membranous croup.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 19th February, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash ( - ) denotes that the disease in question is not notifiable in the District.

THE RESERVE THE PERSON NAMED IN COLUMN TWO	PART OF THE PARTY		-		-	-					-							-			-	The state of the last
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheumonia and Acute Influenzal Pheumonia.	Cerébro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
City of Dublin	Jan. 29 Feb. 5 Feb. 12 Feb. 19	1	2 : i	•		0 0	00-00-0 00-00-0	7 2 3 4	Special Specia	9 12 3 4	3 2 2			Samuel Sa	2			5 4 4 2	· · · · · · · · · · · · · · · · · · ·		1 13 4 10	27 37 17 24
Rathmines & Rathgar ,Urban District	Jan. 29 Feb. 5 Feb. 12 Feb. 19		•		•	0 0		1 1 6 3		2			• .					•				3 1 6 4
Pembroke Urban District	Jan. 29 Feb. 5 Feb. 12 Feb. 19		•	•		•		3 5		i		6	•		•	•		i			i	3 6 2
Blackrock Urban District	Jan. 29 Feb. 5 Feb. 12 Feb. 19		•	•	0 0	9 0	•	1		•	*	dimension of the control of the cont	•	Constants  Constants  Constants	6 0	•	•	0	•	•	•	1
Kingstown Urban District	Jan. 29 Feb. 5 Feb. 12 Feb. 19				•	0	1	2	Statement Statem	•	•		•		•					•	1	3 1
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City of Limerick	Jan. 29 Feb. 5 Feb. 12 Feb. 19		•		*,			i	Service of the servic	1 1	•	-			6	0 0		•		•		2 1 1 2
City of Waterford	Jan. 29 Feb. 5 Feb. 12 Feb. 19	i		•		•	Constitution of the Consti	* * * * * * * * * * * * * * * * * * * *	Districts  Contracts  Contracts	*	1		•	All the same of th		•	*	•				

(a) Not including one case of varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 19th February, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever one and 12; typhus one and 5; measles 7 and 12; scarlet fever 15 and 61,\* and diphtheria 9 and 41. Eleven cases of pneumonia were admitted during the week and 31 remained under treatment at its close. Of the deaths in hospital during the week, one was from pneumonia.

<sup>\*</sup> See note (\*) at foot of Table IX.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 19th February, 1921, in the DUBLIN REGISTRATION AREA, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the PRINCIPAL CAUSES, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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(d) According to the Causting of 1911, but in the cases of the current and the cases of the configuration of 1921, as also for the configuration of 1921, as also found in the case of the civil of the case of t

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

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	deaths the 5							Ag	ges at	Deat	h.						D 12 6
	4 0			0-	5.		1	-9			-						Deaths of Residents
CAUSES OF DEATH.	Average number of in 7th Week of years, 1916-192	All Ages.	Under 1 month.	1 month and under 1 year	1-2.	2—5,	6-10.	10—15.	15—20,	20—25.	25-35.	35—45.	45—55.	55—65.	65.—75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
ALL CAUSES.	190.6	169	19	16	2	5	1	3	5	6	10	20	19	21	21	21	148
Enteric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Croup Influenza	2·8 ·4 3·2 1·0 -2 6·6	:				i									i		
Dysentery Erysipelas Other Epidemic Diseases	• 4			•		•									•		
Pyæmia and Septicæmia (non-puerperal). Tetapus	• 2	1	·			•	·	•			•	•	1	•	•		•
TUBERCULOSIS. Pulmonary Tuberculosis Tuberculous Meningitis Abdominal Tuberculosis Tuberculosis of the Spinal Column.	22·2 1·4 1·2 ·6	19 2		1		1	•	•	4	i	5	5 1	1	2	•	•	18 1
Tuberculosis of Joints Tuberculosis of other Organs.	·2 ·8	3	•	•	•			1	•	1		•	1	•	•	•	3
Scrofula Disseminated Tuber- culosis.	1:4	2		-	•	i		•	•	i		•	•	•	•		2
Venereal Diseases Cancer Tumour, situation undefined.	10:4	12		•	•	•	•	•	•	•		2	3	3	4	•	6
Rheumatic Fever Diabetes Anæmia, Leucocy- thæmia.	·6 1·0	i		•	•	•	•	•	•	•	•		i	•	•		i
Other General Diseases Alcoholism Chronic Poisonings	2.4	•		•	•	•	•	•	•	•	•	•	•	•	•		
Cerebro-spinal Fever Simple Meningitis Cerebral Hæmorrhage, Apoplexy.	2·4 3·8	24	i	i	•	•	•	•		•	•		i	i	i	i	2 4
Softening of Brain Paralysis, without specified cause. Epilepsy	2·4 1·0	3	•		•			•	•	•	•	•	•	•	2	i	3
Convulsions (non-puer- peral), Other Diseases of Ner- yous System.	3.8	3	i	i i	•	•		•	•	•	1	:		1			2 2
Pericarditis Acute Endocarditis Organic Diseases of the	•2	i	<u> </u>						i		•	•		•	-		i
Heart. Embolism and Thrombosis (including Cere-	1.0	20				•	•	•		i	2	4	4	3	4	2	20 1
bral). Other Diseases of Circulatory System.	i	2		•			•	•		•	1	•	•		•	1	1
Diseases of the Larynx Bronchitis Broncho-pneumonia Lobar pneumonia Pneumonia (type not distinguished). Pleurisy Pulmonary Congression	28.6 10.2 3.0 9.2	23 6 2 5	1	G 1	i	i	· · · · · · · · · · · · · · · · · · ·	•	•	•	1	i • i	3 1	4 1 1 .	3 24	4 1 i	23 6 1 3
Pulmonary Congestion, Pulmonary Apoplexy. Other Diseases of Respiratory System.		2				•			•	•	•	1		1	1		1

registered in the Seventh Week, ending Saturday, 19th February, 1921, with the average deaths from of the Five Years, 1916-20.

of the Five Years, 1910			Des	athar	egist	ered	durin	2 WA	ek en	ding	Satur	rday	19th	Febr	uary	192	1.
	deaths the 5		1						es at			iday,	1304	2002		, 102.	1
	of de of the of			0-	-5.		1		1			1	1			1	Deaths of Residents
CAUSES OF DEATH.	Average number of in 7th Week of years, 1916-1920		큐	and												JB.	of Dublin
	erage number in 7th Week years, 1916-1	All Ages.	l month													and upwards.	Registra-
	rage n 7t			month under 1			0.	15.	.20.	25.	.35.	-45.	55.	65.	75.	n p	Area (included in the
	Ave i y		Under	l m	1-2.	2-5.	5—10.	10—15.	15	20—25.	25	35	45—55.	5565.	65—75.	75 an	foregoing)
					1					1	1						
Diseases of the Pharynx, Tonsillitis.	•	•	٠														
Diseases of Stomach Diarrhea and Enteritis	1·2 3·2	3 2	1	2	1		, .					:		1			$\frac{3}{2}$
of Children under 2 years.																	
Diarrhœa 2 years and upwards.	• 4	•		•	•			٠	•	•						•	•
Enteritis 2 years and upwards. Appendicitis and Typh-	•4			•		•		٠	•	•					•	•	•
litis.  Hernia and Intestinal	1.4	1							•	1							1
Obstructions. Cirrhosis of Liver	. •4	1						. 1				1					1
Other Diseases of Liver Peritonitis (cause un-	•4	1				•		1	•			:			•		:
known). Other Diseases of Digestive System.	•8																
gosuvo system.																	
Acute Nephritis	.8																
Chronic Bright's Disease Urinary Calculi	7:4	2	•	•	•					•			2				2
Uterine Tumour (non- cancerous).	•	•	•	•	•		•	٠	•	•		Г	•		٠		•
Ovarian Tumour (non- cancerous). Other Diseases of Genito-	1.0				•	•	•	•	•				•	•	•		•
urinary System.					·		•	•	•	•				•	•		
D. Cti-																	
Puerperal Septicæmia, &c. Other causes incident	•2		•		•	•	•	•	•	•	•		•	•	•	Ľ	•
to Pregnancy and Child- birth.	-		•	•	•		•	•	•	•		•	•		•	ľ	٠
Diseases of Skin and Cellular Tissues.	1.6	2	•	•	•	•	•	•	:	•		•	•	1	•	1	2
Diseases of Locomotor System. Congenital Malforma-	.8	•	•	•	•	·	•	•	•	•	•	•	•	•	•		•
tions. Premature Birth	4.2	12	10	2		•											10
Congenital Debility	3·4 9·4	7	5	2								**			2	9	6
Other Specified Diseases	1.2		•	•	•	•	•	•	•	•	•	•	•		•		
VIOLENCE.																	
Poisons or Poisonous Vapours.	•		•	•	•	٠	•	•	•	•	•		•				
Conflagration	:8	i		•		i			•	•	:	•					i
Drowning Suffocation in Bed Railways	• 4				•	•		1			•	•	•		•		1
Vehicles and Horses	• 2		•														
Building Operations Gunshot Wounds, &c Other Violent Deaths	:2	i								i							
Other Violent Deaths	1.0	•	•	•	•			•	•	٠	•	٠	•	•	•		•
Not included in above—																	
Homicide Suicide	•2	2										2					2
Execution	•			•	-												•
Ill-defined, &c., Causes	4.2	2	٠	•	•	٠	•	•	•			1		1		•	2
		1															

TABLE IV.—Showing for the Week ender 1921, the number of Deaths of Residents of the several Registrans' Districts in the Dobits and State of the principal Epidemic Diseases, with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

ANNUAL  RATE OF  MORTHER TOUGH ANTED  BEST.  LIVING  MATED  POPU.  Tuber  Of Res  Of R		REGISTRĀRS' DISTRICTS,		NORTH CITY, NO. 1, E.  ". 2 2 CLONTARE AND HOWTH, NO. 1, part of COOLOGE AND DRUMCONDRA, part of FINGLAS AND GLASNEVIN, part of	South City.  South City, No. 1  ", 3  "NEW "LIMAINHAM	Urban Districts. RATHMINES AND RATHGAR PEMBROKE BLACKROOK KINGSTOWN	North	South	North and South	Total Urban Districts	Total Registration Area	Deaths relating to residents of localities situat the Registration Area (not included in above).
WEEK ENDED SATURDAY, 19TH FEBRUARY, 1921.  DEATHS.  CAUSED BY  CAUSED BY  Of Res- Discusses  Of Res- Discuss	ES	&c, LAT MED OF 1	Cors. (		4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	14,0,0,0,1	000,071	154,000	324,000	99,	423,000	of localities situated included in above).
WEEK ENDED SATURDAY, 19TH FEBRUARY, 1921.  DEATHS.  CAUSED BY  CAUSED BY  Of Res- Diseases		TON DEE (921.	(1)	28,29,300 28,29,300 38,29,000 11,200 11,200 11,600 11,600 11,600 11,600 11,600	44,900 18,900 45,200 34,200 10,800	41,100 14 30,800 118 9,800 21			1	99,000 1	1	situatec
WEEK ENDED SATURDAY, 19TH FEBRUARY, 1921.  DEATHS.  CAUSED BY  CAUSED BY  Of Res.  Of Res.  Of Res.  Of Res.  Of Res.	RATE OF CORTALITY ER 1,000 LIVING	REPRESENTED BY DEATHS. FROM CER- CER- ALL EPI- CAUSES DEMIC	(2) (3)	16.7 20.7 23.6 17.6 17.6 13.5 13.5	20.02 20.03 112.02 4.08	14.0 15.2 21.3 9.0	20.3	18.6 0.3	19.5 0.3	14.2 0.5	18.2 0.4	1 outside
WEEK ENDED SATURDAY, 19TH FEBRUARY, 1921.  DEATHS.  CAUSED BY  CAUSED BY  Of Res.  Of Res.  Of Res.  Of Res.		Total Deaths.	(4)				·	,	3 121		4 148	
WEEK ENDED SATURDAY, 19TH FEBRUARY, 1921.  DEATHS.  CAUSED BY  CAUSED BY  Of Res.  Of Res.  Of Res.  Of Res.  Of Res.		Under I year.	(5)	01111 01241 8442	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 4 c	66 12	55 13	25	27 6	81	21
WEEK ENDED SATURDAY, 19TH FEBRUARY, 1921.  DEATHS.  CAUSED BY  CAUSED BY  Of Res- Discusses  Of Res- Discuss		I and under 2.	(9)	©4402 · ·	20 · m 61 m		-	3	61		67.	-
WEEK ENDED SATURDAY, 19TH FEBRUARY, 1921.  DEATHS.  CAUSED BY  CAUSED BY  Of Res- Discusses  Of Res- Discuss		S and under 5.	(7)	print o part (rent o o o		***************************************	<sub>අත</sub> .	<b>C1</b>	20		ro .	•
WEEK ENDED SATURDAY, 19TH FEBRUARY, 1921.  DEATHS.  CAUSED BY  CAUSED BY  Of Res.  Of Res.  Of Res.  Of Res.		5 and under 15.	) (8)	9 b 0 8 9 9	· • • • • • • •	, prod + + +	•	61	63	7	ಣ	
WEEK ENDED SATURDAY, 19TH FEBRUARY, 1921.  DEATHS.  CAUSED BY  CAUSED BY  Of Res- Discusses  Of Res- Discuss		.32 rebim bins 31.	(6)		~ · ~ · ~	² m ·m ·	4	က	7	67	6	63
DEATHS,  CAUSED BY  Discusses  CAUSED BY  Of Res-  Of Res-  Of Res-  Of Res-  Discusses		25 and under 45.	(10)	- 4-01-03 ·	4-8-	01	12	6	21	20	26	4
DEATHS,  CAUSED BY  Discusses  CAUSED BY  Of Res-  Of Res-  Of Res-  Of Res-  Discusses		.55 abau bas 34	(1)	( 04401-0-	ಣ-ಕಣ-	, W. W	18 1	11 1	29 3	10	34 3	9
SATURDAY, 19TH FEBRUARY, 1921.  DEATHS.  CAUSED BY  Of Res.  Of Res.  Of Res.  Of Res.  Of Res.  Of Res.		65 and upwards. Enteric Fever.	12) (1	् व्यक्तकान-स	co ~1 ~ co	400	91	14	30	20	300	4
SATURDAY, 19TH FEBRUARY, 1921.  DEATHS.  CAUSED BY  Of Res.  Of Res.  Of Res.  Of Res.  Of Res.  Of Res.		*snud^T	3) (14	\$ 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		• • •			2.			. :
BY Diseases of Est. Diseases of Est.		Small-pox,	4) (15)	1						-		
BY Diseases of Est. Diseases of Est.		Megsles.	(16)				-		•	_		
BY Diseases of Est. Diseases of Est.		Scarlet Fever.	(17)				•	•		•		
BY Diseases of Est. Diseases of Est.		Whooping-cough.	(18)	0 0 0 0 0	, • • • • •	• • • • •				-		
BY Diseases of Est. Diseases of Est.		Diphtheria.	(61)	0 0 0 0 0 0	* * * *			- 1			_	
BY Diseases of Est. Diseases of Est.	CAUS	Dysentery.	(30) (5									
Discusses this of the pitter of the tory			27) (72						1.4	<b></b> ,	- 8	
lo sidi	7	Other Forms, Call of H	2) (23)		Ø · → · ·	- · O -	7	co	5		8	
lo sidi			(24)		o o o pred o		4	inen,	10	parent 1	9	9
lo sidi	Diseas	Pneumonia. System	(25)		- m		4	9	10		10	က
	-	Other. F. 7 Diagraphea and Enterities	(58)	; − co co − − ·	& <del>\</del> 4 ∞ €		Series Series Series v. months	71	252		200	
		Diarrhea, 2 years	(27) (2	A Design 0 0 0 0 0	• • • •	. , , , , ,	1			~	CI	
INSTITUTE TOUS.		and upwards.	(28) (2					•	, •			
INSTITUTE TIONS.		Other Causes.	9) (30	70 0 12 4 H 44 13			1 30	61	3 57	1 17	1.	
IN INSTITUTE TOUS.		Inquest Cases.	18) (	• • • • • • •	0101000	© 4 21 31	_	1-	21	1-	64 C4	00
Tru-	INSTI	and Pospitals Prisons. Asylmas. Asylmas. Asylman. Asylman.	(32)	€ 60 € 60 € 60 € 60 € 60 € 60 € 60 € 60	C1 C3 TO H .	ww · ·	22	10	63	9	2.9	10
payi4.	5	11 ospitals.  Mumber of Uncertifi	(83)	धास्त्रकः ॰ न	യ — യ വ •	Ø4-4 · · ·	+	o.	63 64	80	56	21
		l)caths.	(3.1)	0 0 0 1 pml 1	• • 6/1 00 1-11		-	9 !	1		90	

\* See note (†) at foot of first page.

Registration Area during the Week ending umber from some of the Principal Causes of FIGNS OF SOCIAL POSITION of the PERSONS whose DEATHS were registered in the Dublin Registration Area during Deaths registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the -Showing in Five General Classes and Eighteen Groups the Occupations of Social Position of the Persons whose Saturday, 19th February, 1921; the Annual Death-rate represented by the Death; also the Number of Uncertified Deaths.

Number of Uncer-tified Deaths, (%) · 64 22 65 .01-٠  $\frac{29}{80}$ 35 35 62 10 0 4 443 9 200 ۰ Other Causes. 12 28 Violence. Diarrhea, 2 years of age and up-(27)Distribes & En-teritis of chil-dren under 2 drens of age. (26)Diseases of the Respiratory System. Teft Other, 99 6 1921 FEBRUARY, Binomuonia CV . 9 01 Convulsions. DEATH. က က က ကု 60 ٠ 33 E E Cancer. . 00 19TH CAUSES OF (21 .01 Other Forms, SATURDAY, Fig Pulmonary. C/3 673 O sznenhal 2 (18) Dysentory. ENDING Diphtheria Whooping-cough. WEEK Scarlet Fever. Measles. DEATHS. small-pox. 12) .snyd&T OF Enteric Fever. REGISTRATION ٠ ರಾ 6 25 . 69 75 and upwards. 60 4 ©# di reban bas 39 10 60 10 800 45 and under 65. 60 on :-1 10 00 10 V! · 4 00 4 AGES, 500 25 and under 45. -107 15 and under 25. ₹ 100 44 5 and under 15. - 00 10 1-. co co ci ೧೧ · + 1 - 00 ೧೧ 463 Under 5 years. 00 50870 (3)රා 00 00 [ - yes 35 kg co Total Number of Deaths. Annak Desth io 000,1 19q ni noitsluqo I 32.0 12.8 15.8 23.4 4.4 53.4 1161 1 (2) 1 12,977 36,041 15,380 103,081 32,070 6,772 101,798 108,420 167,479 5,443 25,199 11,777 28,823 20,026 8,952 5,605 1,347 9,523  $^{(1)}_{397,957}$ 7,868 33,249 33,827 5,602 Popula-tion in and each Class in 1911. ARTISAN CLASS AND PETTY SHOPKEEPERS, and Jewellers ranking PROFESSIONAL AND INDEPENDENT CLASS. Merchants and Manufacturers, Higher and other Serholders in Second Class Localities ARTISAN CLASS AND PETTY SHOPKEEPERS. Engineers, Engravers, Prinand Military not vice, Banking, &c. Traders (except Petty Shopkeepers), Miscellaneous-including all House-Officers, and Heads of Public De OCCUPATION OR SOCIAL POSITION. The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Censual bave been distributed provata among the several groups to Which they most probably belonged.) COLS. EATHS IN THE FAMILIES OF THE-Clerks and Commercial Assistants Building and Furnishing Trades Clothing Trades Hawkers, Porters, Labourers, &c. Property, MIDDLE CLASS. General Body of Officials—Civil Coach and Car Drivers, Vanmen, INMATES OF WORKHOUSES. PROFESSIONAL AND INDEPENDENT Managers, &co. Clerical, Medical, Legal, not included in above WORKHOUSES, Working Engine Working Watchmakers, ALL PERSONS GENERAL SERVICE Postal Prison Services, &cc. SERVICE CLASS Persons of Rank and Naval otherwise described Workhouse Inmates Domestic Servants Petty Shopkeepers Army, Police, partments Вивіпевв OF GENERAL INMATES ∞ 13. 14. 7.65 60.13 18. V III. II. IV. HHA

TABLE VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

	Feb. 19.	7	223	306	149	18.5	17.1	16 17 11 11 35	w	50.2 41.4 45.8 0 08
	Fob.	9	201	201	128	15.0	183	1494882		44.7 34.8 39.8 0.18
	Feb.	10	225	21.4	114	14.2	691	20 110 110 110 110 110 110 110	98	47.1 40.4 43.8 0.62
	Jan. 29,	4	183	194	136	16.9	091	38 174 238	1	51 42 46·5 0·74
	Jan. 22.	က	173	212	149	18.5	143	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.		50.7 39.0 44.8 1.68
City.	Jan. 15.	63	243	203	146	18.1	158	8 8 111 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		47.8 37.8 42.8 1.88
Belfast Ci	Jan. 8.	7	20	227	157	19.5	152	# 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		52·1 39·7 45·9 1·00
Bel	Jan.	52	279	150	166	21.0	149	141 100 100 147 148 149 149	, p	51.8 41.7 46.8 1.87
	Dec. 25.	51	180	17.3	136	17.2	148	125 125 13 13 36 36		46.3 33.1 39.7 0.81
	Dec. 18.	20	207	179	126	15.9	149	20 113 20 29 37		40.5 33.1 36.8 0.38
1	Dec. 11.	49	179	178	118	14.9	691	22 7 1 1 2 2 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	1	42.7 33.4 38.1 1.13
	Dec.	48	152	182	105	13.3	191	25 13 13 25 25 25		52.1 39.4 15.7 2.14
	Nov. 27.	47	201	179	111	14.0	170	28 11 18 18 24 24	מי בי בי בי בי בי בי בי בי בי	51.5 40.9 46.2 0.22
	Feb. 19.	1-	214	112	148	18.2	184	31 26 38 38	i 188 990 100 100 100 100 100 100 100 100 100	48.9 40.0 44.4 0.02
	Feb.	œ	167	215	153	18.9	180	21 88 89 86 44		44.7 36.1 40.4 0.25
	Feb.	ಭ	230	213	114	14.1	17.8	23 118 32 32		46.7 38.4 42.5 0.27
	Jan. 29.	4	198	212	128	15.8	180	22 CL C C C C C C C C C C C C C C C C C		54.2 46.4 50.3 0.32
Area.	Jan. 22.	en	201	214	135	16.6	178	25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ंच ं ंथल ं ज्या व्यक्त विध	52.1 41.5 46.8 0.44
	Jan. 15.	67	209	223	145	17.9	170	23 8 4 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		48.0 35.5 41.7 1.17
Dublin Registration	Jan. 8.	1	248	211	139	17.1	187	122 14 18 19 19 19 19 19 19 19 19 19 19 19 19 19	.u · · · · u · 4 ພິຍາ ຂອກ ພັກ ພ – ພັກ ວ	52.4 37.6 45.0 0.61
lin Re	Jan.	52	162	137	214	26.9	191	31 10 19 80 60 64 64		53.3 43.8 48.5 1.48
Dab	Dec. 25.	51	154	168	141	17.7	162	22 10 10 32 55		48.5 37.0 42.7 0.48
	Dec. 18.	20	153	201	191	20.2	164	25 44 45 74 74		38.2 27.8 33.0 0.39
	Dec. 11.	49	194	178	144	18.1	991	12 8 7 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		43.1 29.7 36.4 0.18
	Dec.	48	162	161	116	14.6	091	46 11 12 24 46 11 12 25 25 25 25 25 25 25 25 25 25 25 25 25		51.3 36.9 44.1 0.60
	Nov. 27.	47	223	183	125	15.7	163	25 10 17 17 30 36		50.3 32.1 41.2 1.43
	Week ending	No. of weeks in Annual Series	BIRTHS registered	rious 10 years	Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages $\begin{cases} \text{Under one year} \\ 1- 5 \text{ years} \\ 5-25 \\ 25-45 \\ 45-65 \\ 65 \text{ and upwards} \end{cases}$	Enteric Fever Typhus Small-pox Meacles Scarlet Fever Whooping-cough Diphtheria Dysentery Influenza Tuberculosis (Pulmonary Cancer Diseases of Respi- (Pneumonia ratory System Diarrhea & Enteritis, under 2 years Diarrhea, 2 years and upwards Number of Uncertified Deaths	A Mean Maximum Temperature in degs.  B Mean Minimum  Mean of A and B  Rainfall in inches

Table VII.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Civils (or Unday Districts) of BELFAST and CORK, registered during the week ended 19th February, 1921, Deaths in Public Institutions of Persons admitted from which the deceased persons were admitted; with the Annual Raths of Morality per 1,000 of the population according to the Consus of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Periods; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

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-		reertified Death	Mumber of Ur	(31		10	• 700 200 100 0 0 000	4
	-1	itanI oilduT ni	No. of Deaths tutions.	(30)	च⊅യ440 ·01 ·≖0100 · •0101	35	· · - ·	[-
			Inquest Casee.	(29)	* * * * * * * * * * * * * * * * * * * *	62	4	4
			violence,	(28)	*************	co		•
		ega io stasy	S , seoftreid, ebrawqu bas	(27)		c1		
		Enterities of let 2 years of	Diarrhæa and children und age,	(26)		C1		•
		00	Other.	(25)		12	• pard • • • •	~
		DISE OF T RESI ATO SYST	Pneumonia.	(24)		23	• • • • •	
			Cancer.	(23)		9		
	MON	SER-	Other Forms.	(22)	·	144	• • • • • punt	,
		Tor	Pulmonary.	(21)	· 07	5		60
	DEAT		Influenza.	(20)	• • • • • • • • • • • • • • • • • • • •	63		
			Dysentery.					
	,		Diphtheria.		• • • • • • • • • • • • • • • • • • • •			ಣ
		• <b>ų</b> 6	Whooping-cou		· 01 · · · · 10 01 · · ·	133		
			Scarlet Fever.			.		
			Measles.					
			Small-pox.					
			Typhus.					
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		Ann Mo 1, P	Cau	)	22 21 132 25 27 27 27 27 27 27 27 27 27 27 27 27 27	18	1188810	17.
					01728118 10 10 10 10 10 10 10 10 10 10 10 10 10	223	11010104	44
		Popula- tion	1911.	(1)	15,879 49,500 50,032 32,637 16,112 37,293 37,293 37,293 37,293 37,293 16,112 16,112 17,681 175 175 175 175 175 175 175 175 175 17	386,947	13,455 10,399 9,793 9,139 6,250 11,581 16,056	76,673
		AND DISTRICTS.		Cors,	CITY OF BELFAST.  LEAST URBAN No. 1 DISTRICT, Do. 2 do. 1  Bo. 4 do. 1  Do. 6 do. 1  Do. 7 do. 1  Do. 8 do. 1  Do. 9 do. 1  Do. 10 do. 1  Do. 11 do. 1  Do. 10 do. 1  Do. 11 do. 1  Do. 11 do. 1  Do. 11 do. 1  Do. 10 do. 1  Do. 11 do. 1  Do. 10 do. 1  Do. 10 do. 1  Do. 11 do. 1  Do. 10 do. 1  Do. 11 do. 1	Total,	CITY OF CORK  EX URBAN NO. 1 DISTRICT,	Total,
		AGES AT DEATH.	Annual Rate* of S. Annual Rate* of S. Mortality per 1,000 of the Population in 1911 D. System from Collosis, Deaths from Collosis, Collo	Annual Rate*  Annual Rate*  Mortality per of house in Popula.  Annual Rate*  Mortality per of house in Population	Annual Rate*  Annual Rate*  Annual Rate*  Annual Rate*  Increasing the performance of the property of the performance of HIRTHS.  Annual Rate*  Annual Rate*  Increasing the performance of the performance	Annual France   Annual Franc	19   19   19   19   19   19   19   19	AND    19   19   19   19   19   19   19   1

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 22.8 per 1,000, and from certain epidemic diseases 4.1. + See note (†) at foot of first page. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 19th February, 1921.

Dispricts.		Enteric or Typhoid Fever.	Typhus.	Pyrexia—Continued Fover.	Relapsing Fever.	Small-pox.	Scarlot Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Preumonia and Acute Influenzal Preumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,						• ,	•	1		•	•		٥		•	•			1
,, ,, l, West,			• ,				•		. •	1	•		٠			•		1	2
,, ,, 2,			1					•			•		٠	•	1	•		2	· 4
<sub>11</sub> ,, 3,					٠	•		•			٠			۰		٠		3	3
Clontarf and Howth No. 1 (p	art							ı			٠	• .	•	٠	•				1
of) Coolock and Drumcondra (p	art				9	•			•		•		•	•	•			•	place of the place
of) Finglas and Glasnevin (part	of)	•			•			Ĩ.	•				٠	٠				•	1
South City No. 1,		٠			٠				٠		•		٠	•	1			2	3
,, ,, ,, 2,		,			•				•		•		•				^ •1	1	1
,, ,, ,, 3,						•	3		•		•		•			٠	•	٠	3
,, ,, ,, 4,				. •	در ده	. •	1	.1.		. 1	۰					1,1		1	5
New Kilmainham,		•			٠	•		•	۰				•			• .			
Total,	• •	*	1	•	۰		4	4	•	2	٠			•	2	1		10	24

Table IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 19th February, 1921, with the number under treatment at the close of each of the last four weeks.

D	ISEASES				ses in Hospi week ende		Wee	k ended 19	th Februar	÷y.
			to the second se	Jan. 29.	Feb. 5.	Feb. 12.	No. admitted.	Dis- charged.	Died,	No. under treatment at close of week.
Enteric Fever	r,			16	14	14	1	3	•	12
Typhus,	• •			7	7	7	1	3	•	5
Small-pox,			• •		•				•	•
Measles,			• •	2	12	14	7	9	•	12
Scarlet Fever			^ •	54	56	52	15	6	•	61*
Diphtheria,				43	51	40	9	8	•	41
Pneumonia,		• •		32	28	30	11	9	1	31

<sup>\*</sup> Exclusive of \$ patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

# WEEKLY RETURN OF BIRTHS AND DEATHS

### DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

To be purchased through any Bookseller or directly from
E. PONSONBY, Ltd., 116 Grafton Street, Dublin;
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No.8. Vol. LVIII.] WEEK ENDING SATURDAY, 26TH FEBRUARY, 1921, [PRICE 13d. NET.

General Register Office, Charlemont House, Dublin, 28th February, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 19.8 and 17.4; Dublin Registration Area, 18.1 and 17.3; Dublin City, 20·0 and 18·1; Belfast, 19·1 and 16·9; Cork, 23·1 and 18·8; Londonderry, 17·4 and 15·4; Limerick, 19·0 and 18·3; and Waterford, 15·2 and 16·6.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.5 per 1,000. Among the 154 deaths from all causes for Belfast are one from enteric fever, one from measles, 19 from whooping-cough, 2 from diphtheria, one from diarrhoea and enteritis of a child under 2 years and one from influenza. The 34 deaths from all causes for Cork include 3 from diphtheria. Included in the 15 deaths from all causes for Londonderry, is one from scarlet fever. Of the 14 deaths from all causes for Limerick, one is from influenza, and one of the 4 deaths from all causes for Lisburn is from diphtheria.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 188-95

boys and 93 girls—and the deaths to 165—91 males and 74 females.

The deaths registered, omitting the deaths (numbering 18) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 18.1 per 1,000 of the population. During the eight weeks ending with Saturday last, the death-rate averaged 17·1 and was 6·5 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the eight weeks was 18.7, and for the corresponding period of the preceding ten years 25.1.

Included in the 147 deaths appertaining to the Area are one from enteric fever, one from whooping-cough, one from diphtheria, 3 from diarrhoea and enteritis of children under 2 years,

and 2 from influenza.

In the 3 preceding weeks, deaths from diphtheria were 3, 4, and one; deaths from diarrhœa and enteritis of children under 2 years 2, 4, and 2; and deaths from influenza 0, 2, and one. no deaths from enteric fever, or whooping-cough registered in the 3 preceding weeks. There were 13 deaths from pneumonia, comprising 8 from broncho-pneumonia, one from

lobar pneumonia and 4 from pneumonia (type not distinguished).

Tuberculous disease caused 20 deaths (including 16 from pulmonary tuberculosis, one from tuberculous meningitis, and 3 from other forms of tuberculous disease) as against 9, 27, and 24, in the three weeks preceding.

Ten deaths were caused by cancer, 18 by organic diseases of the heart, and 18 by bronchitis. Three accidental deaths were registered, of which one was caused by burns and one by a

vehicle; 4 deaths were attributed to homicide and one to suicide.

Among deaths of infants under one year old, one was due to diphtheria, one to pulmonary tuberculosis, one to venereal disease, 2 to meningitis, 3 to bronchitis, 3 to broncho-pneumonia, 2 to diarrhœa and enteritis, 2 to congenital malformation, 6 to premature birth, and 3 to congenital debility.

Thirty-three of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 27 being infants under one year, of whom 11 were under one month old, and 41 deaths were those of persons aged 65 and upwards, of whom 33 were 70 years of age

or over.

Of the 147 deaths recorded, 63 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts. † Euteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheeal diseases.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 26th February, in 96 large English towns (including London in which the rate was 15.1) was equal to an average annual death rate of 15.5 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 19.4 per 1,000 persons living,

the rate for Glasgow being 21.0, and for Edinburgh 20.1.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 26th February. From this Report it appears that of 153 cases notified, 45 were scarlet fever, 33 diphtheria, 30 pulmonary tuberculosis, 8 other forms of tuberculosis, 13 chicken-pox, 10 acute primary pneumonia, 6 erysipelas, 4 ophthalmia neonatorum, 3 malaria, and one acute influenzal pneumonia. Among the 799 cases of infectious diseases in hospital at the close of the week were 287 of scarlet fever, 228 of pulmonary tuberculosis, 7 other forms of tuberculosis, 151 of diphtheria, 35 of venereal disease, 39 of measles, 12 of whooping cough, 10 of erysipelas, 6 of acute influenzal pneumonia, and 4 of enteric fever.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 26th February, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

City of   Feb. 12   1						-																	
Sity of   Peb. 12   1	URBAN			Typhus.	Pyrexia—Continued Fever.		Small-pox.		Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
## Ratigar Urban District	City of Dublin	Feb. 12 Feb. 19	1	i			- 1		4		3 4	3 2 2 2		٠	3	2		•	4 2	i		10	17 24
Pembroke   Feb. 19	& Rathgar ) Urban	Feb. 12 Feb. 19	i	:	•	• •			6		0 0					•	17.0		62 0 . 0 .				6
Blackrock   Feb. 19	Urban )	Feb. 12 Feb. 19	•				•			• 4	i	i	•		interpretal	. 0 6						1	2
Kingstown Urban       Feb. 12	Urban )	Feb. 12 Feb. 19	•		0	0					0	• .		•		•	•		0		•	•	
City of Belfast   Feb. 12	. Urban	Feb. 12 Feb. 19	•				•		2			0 0		•		•	•		•		•	1	
City of Cork   Feb. 12   1   1   1   1   1   1   1   1   1	City of Belfast	Feb. 12 Feb. 19	1		•		- (	3	22 16		5 9	•	_	•		•	•	•			•	18 35	47 62
City of Feb. 12	City of Cork	Feb. 12 Feb. 19	i			0 0		e	0		10 14		Commence of the Commence of th		•	•	- 1		•		•	-	10 15
City of Limerick	London-	Feb. 12 Feb. 19	3 2	•	•			- 1	1		1 2		Printered Secretary Secret	•			•		•				2 2 8
City of 5 Feb. 12 1		Feb. 12 Feb. 19	• •			0	•								1	•		1			•		1 1 2
	City of S Waterford	Feb. 12 Feb. 19	i					Silvers .		Erricusco			District of the Control of the Contr	•	_								

(a) Not including one case of whooping-cough.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 26th February, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows: - Enteric Fever nil and 10; typhus one and 2; measles nil and 9; searlet fever 11 and 62,\* and diphtheria 4 and 34. Five cases of pneumonia were admitted during the week and 32 remained under treatment at its close. Of the deaths in hospital during the week, 2 were from diphtheria and one was from pneumonia.

<sup>\*</sup> See note (\*) at foot of Table IX.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 26th February, 1921, in the Dublin Registration Arra, and in each of the under-mentioned 18 Urban Districts, the Number of Deaths from some of the Principal to Number of Uncertained Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

			negr		ion o	y Birt	ins ar	ıd	Deaths,	Ireland.		
			Rainfall in Inches.	(35)		.37	. 32	, w	· • • • • • • • • • • • • • • • • • • •	37	· · · · · · · · · · · · · · · · · · ·	0.07
0			Mean of (A) and (B).	(34)		06.	44.80.	0	0.8.	46.30.	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0000
įΥ.		192		(33)		741	44	643	40.244	6 43	24 44 44 44 44 44 44 44 44 44 44 44 44 4	7 45 8 9 41 . 9 6 41 . 8 6 41 . 8 6
Ĭ,	ENDING	RY,	Mean Minimum (B).	-	3	2 34.7	839.7	20	40.	39.6	36 36	36.
ORO	K E	LEBRUARY,	Absolute Lowest.  Mean Maximum (a).  Mean Minimum (b).	(32		49.5	8.64	45.	49.4	48.3 50.9	84 444 8 0888 40 9 000 00	54.9 47.9 46.2
METEO		E FE	Absolute Lowest.	(31)		28.3	34.6	e XX		36.0	30.08 80.08 80.08 80.08 80.08	31 29·0 32·0
WI		ZOTH	Air	<u> </u>		63	\$54. \$0.00		55	53.0		
			Absolute Highest.	(30)	9 .	(d) 52	(e) 54		• • • •	φ		62° 51°0 48°3
		. [	Deaths.	(29)	16	20	4	<u> </u>	٦,٠٠	·0101 ·	•= • • • • = • • • • • •	0 1 1
		-	Institutions. Number of Uncertified	(28)	<u> </u>	63	54	2	401-	© H ⋅∞ 4₁	·#-a ·a-a ·oa ·	1 1 1
			No. of Deaths in Public	(27)	145	9 9	6 5			111 8 8 4		618
		-	Inquest Cases.		10				}			901
			Violence.	(26)	İō	00	7	•			· · · · · · · · · · · · · · · · · · ·	50 4 4 1 14
		ľ	Distribes, 2 years of age and upwards,	(25)		•	٠	•				-
			2 reban and to to years of age.	(24)	4	67	67			<b></b>		16
			aitireta Bas and Enteritie		A3					71 07		
1			Preumonia. System.	2) (23)	42	20	19			40		06
192		-	Paemonia. S. R. P. P.	(22)	48	13	=======================================	Ţ	· : ·	26	·= @ · · · · · · · · · · · · ·	144
ARY,		-	Свлоет,	(21)	29	10	o	•	٠.		·	127
			Other Forms,	(20)	15	4	ಣ	•	-	20		16
FEBR		-	Pulmonary. Culobe Signary. Other Forms.	(19)	47	16	12	7	C4	13	• • • • • • • • • • • • • • • • • • • •	100
26тн ]	RED.	by	'szuenyul	(18)	. 4	61	<b>c</b> 4	۰	•. • •		• • • • • • • • • • • •	19
v, 20	REGISTERED	. 0		-		1 .	•	•	• • •		• • • • • • • • • • •	1-11
		Caused	Diphtheria.	(16)	7	-	•			6100	• • • • • • • • • • • • • • • • • • • •	12.10.01
SATURDA	ERS		Whooping-cough.	(15)	20					o · · · ·	• • • • • • • • • •	0.01 4
DING	NUMBERS		Scarlet Fever.	14) (1					• *• •			911
END						1 .						
			Measles	(13)								44.
M-		-	Small-poz.	(12)	•	1				• • • •		1
ION			Typhus.	(10)(11)		•	•	•		• • • • •		
RAT			Enteric Fever.	(10	. 61		-	•		p==  • • • •		7
REGISTRATION-WEEK			At 65 years and upwards.	(6)	120	41	35	7	व्यव्यम	25.000	· स • छ • म • छ छ छ छ छ • .•	508 64 128
REC			Under I year of Age.	(8)	. 82	27	22	٠	10	&	·= Ø=== · · · · · · · · ·	168
			TOTAL NUMBER.		449	147	124	9	10	44540	01 00 00 00 4 10 4 10 4 60 10 4 60	; -
			darming Ivaor	(7)								1,313 1729 443
	BIRTHS		TOTAL MUMBER	(9)	513	1,88	163	7	15	196 26 24 7 11	000000000000000000000000000000000000000	1,908 194 568
	BIR				•							1
	per	by	From certain Epidemio	(5)	1.5	0.7	9.0		3.4	000	the the tine ris- ese ese vill the any	111.
	Kate per Persons	ted	Trom all Causes. Trom of the from certain Epidemic (4)			<u> </u>		9	000		nalra (by f by f rei th icts v in dumm	
	nnual Kate pe 1,000 Persons	Represented by	From all Causes.	( <del>†</del> )	19.8	18.1	20.0	7.6	16.9 31.9 3.0	19.1 23.1 17.4 19.0 15.2	anna entecenter ers lor for distr own nrly S	15·1 20·1 ·21·0
	Ammai 1,000	Rep	RIKLHZ'	(3)	22.6	23.2	26.5	8.9	25. 5.0 6.0	24.3 17.7 27.8 9.5	The annual rates represented by the numbers of births and deaths revision triban districts will be shown in the Quarterly Summary of the Weekly	
		1	BIRTHS.									
	Population. Re		Per- sons to an Acre.	(2)	20.7	30.3	39.7	24.0	$\frac{19.6}{9.0}$	28.1.28.6 17.4.1 16.1	225.10.0 225.20.0 225	11,1
												771
			Total (α)	<b>E</b>	1,183,268	423,000	324,000	41,100	30,800 9,800 17,300	420,000 76,673 45,000 38,518 27,464	13,128 12,553 12,553 12,553 11,538 11,531 11,531 11,631 10,300 10,300	4,531,971 446,200 1,100,400
	4		To							4	,	4,1
				Cors.	. :	:	NI	pt				:::
			2	Ö	NN	MATIC	CITY OF DUBLIN	RATHMINES and	· MMA	RY		**
			TOWNS		To	HISTR	OF ]	MINI	TVATHGAR EMBROKE LACKROCK INGSTOWN	T TDER	CK T T T T T T T T T T T T T T T T T T T	:. : ::::::::::::::::::::::::::::::::::
			TOWNS AND DISTRICTS		PAL OF 19 DISTRICTS	REC	XII,	RATH	PEMBROKE BLACKROCK KINGSTOWN	BELFAST CORK LONDONDERRY LIMERICK WATERFORD	DUNDALK LUEGAN LUEGAN LISBURN LISBURN NEWRY PORTADOWN WEXFORD BALLYMENA SLIGO KILKENY TRALEE CLONMEK	DW
			A		Total of 19 Town Districts	DUBLIN REGISTRATION AREA			radiU FHR	CORK LOND LIMED WATE	CALWA DUND, LURGA DROGI LISBU NEWR PORTA WEXF BALLY SLIGO KILKE TRAKE CLOMM	LONDON EDINBURGH GLASGOW
					To	Da	,-,		111	.8	Urban District	LO. ED. GL.
			*									

(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920.

(c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork.

(d) Observations at Ordanae Survey Office, Physician Park.

(e) Observations by Sir John Moore, taken at Fitzwilliam Square.

(f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. Office, Phoenix Park. (e) Observations one death from cerebro-spinal meningitis.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

	PD		Deat	hs re	giste:	red d	uring	weel						_	ruary		l.
	deaths the 5									Deat							
•	of do			0	5.				1								Deaths of Residents
CAUSES OF DEATH.	Average number of in 8th Week of t years, 1916-1920.	All Ages.	Under 1 month.	1 month and under 1 year	1-2.	2—5.	5—10.	10—15.	15—20.	20—25.	25—35.	35—45.	45—55.	55—65.	65-75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
ALL CAUSES.	224 · 6	165	13	17	3	3	3	5	6	5	14	14	19	21	26	16	147
Enteric Fever Typhus	2:2	1		•				•		1 :	•				•	•	1
Measles Scarlet Fever Whooping-cough Diphtheria Croup	1:6 1:2	1 3	•	1	i	•	i	i	•	•	•	•	•	•	•	•	i 1
Influenza Dysentery Erysipelas Other Epidemic Diseases	21 · 6 · 6 · 2	2			•	•	•	•	•	•	2	•	•	•	•		2
Pyæmia and Septicæmia (non-puerperal). Tetapus	• 2	1				•					•		1				
TUBERCULOSIS. Pulmonery Tuberculosis Tuberculous Meningitis Abdominal Tuberculosis Tuberculosis of the Spinal Column.	23·6 2·6 1·4 ·2	18 2 1 1		1			i	· .	4	2	5	2	4	•	•	•	16 1 i
Tuberculosis of Joints Tuberculosis of other Organs.	:2	i	٠			•		•	•	•	•		•	i	•		i
Scrofula Disseminated Tuber- culosis.	1:8	i		•	•	•	•	•	i	•	٠	•	•	•	•		i.
Venereal Diseases Cancer Tumour, situation undefined.	1.4 9.2 .2	1 10		1	•	•	•	•	•	•	•	•	3	5	2		1 10
Rheumatic Fever Diabetes Anæmia, Leucocy- thæmia	1:0					•		•	•	•	•	•	•	•	•	•	• : .
Other General Diseases Alcoholism Chronic Poisonings	1:6					•	•			•	•		•	•	1	•	1 :
Cerebro-spinal Fever Simple Meningitis Cerebral Hæmorrhage, Apoplexy. Softening of Brain	0.0	4 5	i	i				i	•			• •	i	2	•	3	4 5
Paralysis, without specified cause.	3.8	3			•	•		•			•	i	•	i	i		3
Convulsions (non-puer- peral). Other Diseases of Ner- yous System.	3.4	3			i ·			•		•	•	2	1	•	•		i 2
Pericarditis Acute Endocarditis Organic Diseases of the	. 8	18					· ·	9	•			:					
Heart. Embolism and Thrombosis (including Cerebral).		1									•		•			1	18
Other Diseases of Circulatory System.		4						•	•		•			3	1	٠	4
Diseases of the Larynx. Bronchitis Broncho-pneumonia Lobar pneumonia Pneumonia (type not distinguished). Pleurisy	31·4 13·2 2·0 7·8	18 8 2 5		3 3	•	2		i			i i	1 1 1 3	i	3	7 1	4	18 8 1 4
Pulmonary Congestion, Pulmonary Apoplexy, Other Diseases of Re- spiratory System.	. 8	1		•	•			•	•		i	•		1	•	1	i

registered in the Eighth Week, ending Saturday, 26th February, 1921, with the average deaths from of the Five Years, 1916-20.

of the Five Years, 1910			Dea	aths r	egist	ered o	duriņ	g wee	k end	ding	Satur	day,	26th	Febr	uary	192	1.
	deaths the 5							Ag	es at	Deat	h.						
	of of the poor of			0-	-5.		1					1		-			Deaths of Residents
CAUSES OF DEATH.	Average number of in 8th Week of years, 1916-1920,	All Ages.	Under 1 month	1 month and under 1 year		2—5.	5—10.	10—15.	15-20.	20—25.	25—35.	35—45.	45—55.	5565.	65—75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
													1				
Diseases of the Pharynx, Tonsillitis.	•	•	٠	•	٠		ŀ	•	•	۰	•	٠			٠	•	•
Diseases of Stomach Diarrhoea and Enteritis of Children under 2	2.4	2 4		3	i	•		•	•	•	•				•	•	2 3
years. Diarrhœa 2 years and	. •2		•												۰		
upwards. Enteritis 2 years and					•												
upwards. Appendicitis and Typh-	• 6				•							a					•
litis. Hernia and Intestinal	1.6	1	•					•		•				•		1	1
Obstructions. Cirrhosis of Liver	•2		•											•			
Other Diseases of Liver Peritonitis (cause un-	•4	i						•	•		i	•		•	•		: )
known). Other Diseases of Digestive System.	1.6	•	•	•	•	•	•	•	٠	٠	٠	•	•	•	•		•
A	1.2	1					,										
Acute Nephritis Chronic Bright's Disease	5.4	4		•	•		1	•	•	i	1	i	i		i		3
Urinary Calculi Uterine Tumour (non-	:2							•				•	•				
cancerous). Ovarian Tumour (non-	•						•	•	٠								
cancerous). Other Diseases of Genito- urinary System.	*8	•	•	٠	٠	٠	•	•	•	•	٠	•	•	•	•	i	
Puerperal Septicæmia,	•4																
&c. Other causes incident to Pregnancy and Child- birth.	•6	•	•	•	•	•	•	•	•	•	•	•		•	•	•	
Diseases of Skin and	1.2		•				•	•	•	•							
Cellular Tissues. Diseases of Locomotor System.	• 4.	•	•	•			•	•	•					•		٠	•
Congenital Malforma-	*4	3	2	1	٠	٠							•	•			2
Premature Birth Congenital Debility	6.0	6 4	6	i													6 3
Old Age Other Specified Diseases	$\begin{array}{c} 8\cdot \overline{0} \\ 2\cdot 0 \end{array}$	$\frac{7}{1}$	i		•		•	•	•	•	•		•		3	4	7 1
VIOLENCE.																	
Poisons or Poisonous Vapours.	•		•		٠	٠	•	٠	•	•				•	•	•	•
Conflagration	1:8	i		i													i
Drowning Suffocation in Bed	.2																•
Railways Vehicles and Horses	• 2	i												i			i
Ships, Boats, Docks Building Operations																	
Gunshot Wounds, &c Other Violent Deaths	:4	1			•	•	•		i			i	•	•	•		i
Not included in above—																	
Homicide	•2	4			•	1	•	•		i	2	1	•		•		4 1
Ill-defined, &c., Causes	4.4	3	•		•					•			1	$-\frac{\cdot}{2}$			2
Thedefined, &c., Causes	4 3	.,	•	•	•			•	•	•		•	1	۵	•		-
										- 1					-		

DEATHRANT, 2004 FEBRUARY, 2004 FEBRU
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TURDAY, 26 at FEBRUARY, 1931.  DEATHS, COURT. 1
Variation   Vari
EDARKY, 1921.  10. 10. 10. 10. 10. 10. 10. 10. 10. 10.
10 1 9 5 4 . 1
Children under 2 years   - Children under 2 years   -

\* See note (†) at foot of first page.

TABLE V.—Shöwing in Five Classes and Elements Groups the Occupations of Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 1921; the Annual Death-rate represented by the Doaths registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the Principal Causes of

Г			tified Death	30)	• > - 4					-						
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			Violence.	628											C3 · · 4	1
			Diarihea, 2 ye of age and bards.	(72)		· ·			,	•.		•	0.70.00		**************************************	•
		-li	I & socitaid do to sititet tenn noth gr to strey	(26)	• • •	C4			٠	•	e* •		٠ ٠		* * * * * ****************************	ा
1921.		Diseases of the Respiratory System.	Other.	(25)	.22	. 9	•	٠	•.		•61	•	•= • •		-61 .00	9
FEBRUARY,		Disease Respi Syst	Pneumonia.	(24)	• 63 61 00	67			•	•	c4 •	7	· • pml ym( •		61 9	cs.
BRU	TH.		Convulsions.	(23	•,••-				•	•	• •				• • • •	. *
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., 26тн	OF	Tuberculosis	Other Forms.	(21)	•======	77		.*	•		·· •	<del>'</del>	PPI PPI + +		64	-
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SAT			ezuonyal	(10)		7		•		•		•		Ī		~
D'U			Dysentery.	(18)				•	•	•	• 1	•		-		•
ENDING			Diphtheria.	(17	• • • • • • • • • • • • • • • • • • • •	•	*	•	•		• •		•= • •	-	; · · · <del></del>	•
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			Measles.	(14	• • • •	G	•	,	•	•	• •					•
DEATHS,		. ;	Small-pox.	(13)			•		٠	•						٠
DE			Typhus.	(12)	9 0 0	•	0	۰	•	•	• •	•	4			۰
OF	,	*a	Enteric Fever	( <u>1</u>	• • • =	, ,	•	* •	•	•	• •		• • • •		• • • •	*
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REGISTRATION		.67	19ban bas 39	(9) 26	-100.	10	•	., •	•	=	0100	•	• • • • • • • • • • • • • • • • • • • •	67 •	~ ~ ~ ~ ~	10
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	A	25.	15 and under	(6)	*4 +10	63	•	٠	•	•	• 61	64		• •	H 4	C3
		15.	5 and under	(5)	, — en en		-	٠		•	•	•		H •		
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ı		Popula- tion in	each Class and Group in 1911.	397,957	14,658 101,798 108,420 167,479	5,602	7,868	1,347	5,443	9,523	25,199 33,249	33,827	11,777 28,823 20,026 8,952	32,070	12,977 36,041 15,380 103,081	5,602
			der the head f the General an distributed oups to Which	COLS.	SS OF THE— NDENT CLASS. SHOPKEEPERS,		sal, and other and Military of Public De-	turers, High r	and Froperty, not bed	shookeeners).	Assistants	Second Class Localities of in above	gravers, Prin- and Jewellers g Trades	CIASS CANKING	Delivery and Vanmen, &c.	
		OCCUPATION OR SOCIAL POSITION.	The 31,318 persons returned under the head "I Chapeefied" in Table 73 of the General Report on the Census have been distributed provide among the several groups to which they most probably belonged.)	ALL PERSONS.	CLASSES. DEATHS IN THE FAMILIES OF THE—PROFESSIONAL AND INDEPENDENT CLASS. MIDDLE CLASS ARTISAN CLASS ARTISAN SHOPKEEPERS, GENERAL SERVICE CLASS.	INMATES OF WORKHOUSES,	DEESSIONAL AND INDER Clerical, Medical, Log Professions; Naval Officers, and Heads partments	Merchants and Ma Class	o. remons of rank and restricted Minner Class	4. General Exception Officials—Civil Service, Banking, &c. 5. Traders (excepti Petty Shonkeepers).		-	8. Working Engineers, Engravors, Printers, Watchmakers, and Jewellers 9. Building and Furnishing Trades 10. Clothing Trades 11. Food Supply Trades		W ~ W	18. Workhouse Inmates
			CLASS.		IT. IV.	V. ]	I.		F			111		10		
			Č.													

Table VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

		1	00	10	7	1		10	884044	H 00 H07-94-1	40cm
		Feb. 26.	8	196	207	154	19.	175	2401 4 E		48.3 39.6 43.9 0.37
		Feb. 19.	7	223	908	149	18.5	17.1	16 11 11 11 35	0.000000000 ± 0.00	50.2 41.4 45.8 0.08
		Feb. 12.	9	201	201	128	15.9	183	14042322	1 8 187446 81	34.5 39.8 0.18
		Feb.	20	225	21.5	114	14.2	691	20 11 11 16 16 35		47.1 40.4 43.8 0.62
1		Jan. 29.	4	183	194	136	16.9	091	38 174 23 23 23 23 24 24 25		46.5 0.74
	ty.	Jan. 22.	က	173	212	149	18.5	143	112 122 123 123 123 123 123 123 123 123	1 2 3	39.0 44.8 1.68
	Belfast City.	Jan. 15.	63	243	203	146	18.1	158	08 411 88 8 411 88	9 9 9 9 9 9 9	2.7.5. 2.7.5. 2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.
۱	Bell	Jan.	-	244	227	157	19.5	152	80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-8 60000-80-08	39.7 45.9 1.00
		Jan. 1.	52	279	150	166	21.0	149	140 100 424 434 434 434 434 434 434 434 434 434	10 810 8108-0818 4 6	41.7 46.8 1.87
١		Dec. 25.	51	180	17.3	136	17.2	148	36 36 36 36 36	- M -0000-0 M M	33.1 39.7 0.81
ı		Dec.	20	207	179	126	15.9	149	20 113 129 229 37		33.1 36.8 0.38
		Dec. 11.	49	179	178	118	14.9	159	23 7 1 1 2 2 3 2 4 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4	1	33.4 33.4 1.13
		Dec. 4.	48	152	182	105	13.3	191	22 16 13 23 25	- mm MCM000000	39.4 15.7 2.14
1		Feb. 26.	00	188	202	147	18.1	808	27 6 15 21 37 .41	11	34.7 41.9 0.37
		Feb. 19.	1-	214	211	148	18.2	184	31 26 34 38	1 1800000 40	40.0 44.4 0.02 0.02
		Feb. 12.	9	167	<i>616</i>	153	18.9	180	21 28 29 36 44	- 4 00000004 410 L	36·1 40·4 0·25
		Feb.	10	230	213	114	14.1	17.8	25 1 8 0 8 3 3 4 4 5 5 5 6 8 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		38.4
	Area.	Jan. 29.	4	198	212	128	15.8	180	22 L L C C C C C C C C C C C C C C C C C		446.4 50.3 0.32
	tration Ar	Jan. 22.	es .	201	214	135	16.6	17.8	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		46.8 0.44
	gistrati	Jan. 15.	67	209	223	145	17.9	170	22 23 24 24 25 25	80 4 70 80 4 70 H	35.5
	Dublin Regist	Jan.	-	248	211	139	17.1	187	277 6 00 7 4 9 4 6 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6	и · · ' · · ны · 4 шылойлы — ыл   4	100
	Dub	Jan.	52	162	137	214	26.9	167	31 10 10 30 60 64		1.48
		Dec. 25.	19	154	168	141	17.7	762	22 10 16 32 55		37.0 42.7 0.48
		Dec. 18.	20	153	201	161	20.2	164	22 113 22 41 41 47		33.0
		Dec. II.	49	194	178	144	18.1	166	21 18 18 24 41 41		29.7 36.4 0.8
		Dec.	48	162	161	116	14.6	091	24 13 13 14 15 15 16 17 18		36.9 44.1 0.60
			*	week		•	:	eek of			
		Week ending	No. of weeks in Annual Series	BIRTHS registered		Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages 5 years 5-25 ,, 25-45 ,, 45-65 ,, 65 and upwards	Enteric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Dysentery Influenza Tuberculosis {Pulmonary Cancer Diseases of Respi- {Pneumonia ratory System Disarrheea & Enteritis, under 2 years Disarrheea, 2 years and upwards Violent Doaths, Number of Uncertified Deaths	B Mean Minimum Mean of A and B "Rainfall in inches

TABLE VII.—Showing, by REGISTRAARS' DISTRICTS, the NUMBER of BIRITHS and DEATHS in the CITIES (or URBAN DISTRICTS) of BELFAST and CORK, registered during the week ended 26th February, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons users admitted; with the Are Number of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

		sdtaed beatiteen	I to redmin's	(31)	* * * * * * * * * * * * * * * * * * * *	•	• • o predicted o	63	
		-itanI oilduG ni s	No. of Death tutions.	(30)	യ ∙യഗയോ •ച്ചപ് •ച്.ം <b>യ</b> •	29	eo. — • → eo → eo	1	
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ı			Violence.	(28)		н	• • • • • •	1	
	1	years of age.	Districts, 2	(27)		•		•	page.
		d Enteritis of	Diarrhæa an children un	(26)	• • • • • • o ped o • • o o • • •	, ,		•	See note (†) at foot of first page
ı		DISEASES OF THE RESPIRATORY SYSTEM	Other.	(25)	· 00 00 mm · · · m 00 00 · · · · m · ·	14	0 yang et a 0 s panel	22	foot
		DISEASE OF THE RESPIRATIONY SYSTEM	Eneumonia.	(24)	© © 4 · 01 ⊢ · ⊢ 4 ⊢ · 00 · · 0 ⊢	26	<del>,-</del>   • • • • •	-	†) at
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	S FROM		Pulmonary.	(21)	· — (1) — (1) — (1) — (2) — (2) — (2) — (2) — (3) — (4	13	· 60 61 + · · ·	9	4-
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0			Diplitheria.	(18)		63	· · ·- ·	60	1921
DEATHS		•491	voo-gaiqoodW	(17)		19	a o + 0 = 0 =		Vear 1921
D.R.		,	Scarlet Fever	(16)					
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ı			Small-pox,	(14) (					nidd
			Typhus.	3)					the middle of the
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			bas stand 68	10) (01	0.48000	63		00	Patir
	DEATH	65 years.	45 and under		№ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩	9	H . CJ H	4	ation
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			Under I year	9	Urvou⊨ • • roung440 • wo	43	• • • • • • •		ated
		of DEATHS.		(5)	2340011100000 .u.o	154	4000000	34	Mity and colombated
		Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from	Certain Epi- demic Diseases	(4)		3.0	es 70 , 4 , €	2.0	City on
		mnual Rate* Mortality per 1,000 of the Population in 1911 epresented b Deaths from			0000404000000	7.	115.5 30.1 26.6 17.1 19.5 19.5		of Rolfoot
		Annu Mor 1,0 Pc Pc i	All Causes.	(8)	0.001411 0.0014411 0.0014411 0.0014411 0.001411 0.0014111 0.00141111 0.00141111111111	19.1	25 25 25 25 25 25 25	23	f Bo
-	!_		No. of BIRTH	(2)	10021 01 .41 820 .88	196	∞ <b>− ∞ − ∞</b>	97	+0+01
Number of Decemb fight		Popula- tion in	1911.	(1)	15,879 49,500 50,032 32,637 16,112 37,293 37,293 2,681 1,5964 2,4,427 2,964 1,5964 1,5964 1,5964 1,5964 1,5969 1,5	386,947	13,455 10,399 9,793 9,139 6,250 11,681	76,673	rotes for the
Number				Cols	FAST. DISTRICT, do. do. do. do. do. do. do. do. do.	•	RK do. do. do. do.	•	* Tihe re
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		CITIES			BELFAST BELFAST DO. DO. DO. DO. DO.		CITY CORE URBAN Do. Do. Do. Do. Do.		
l		Į.			Ħ				J

Nore.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 20.2 per 1,000, and from certain epidemic diseases 5.7. The note (1) at 100 to the page \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 26th February, 1921.

Districts.	Enteric or Typhoid Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,						•			1	•								1
,, ,, l, West,	•						•	•		•			٠	1	•		2	3
99 99 <sup>(1)</sup>	•	1			٠	٠				•		•			٠		.3	4
,, ,, 3,	. •					1	•		1	•	•	•	•	•	69	•	•	2
Clontarf and Howth No. 1 (part of)	•				٠		l	•				•	•		۰	0	•	1
Coolock and Drumcondra (part of)			•	•	٠	1	•	•		•		٠	•		٠	•	1	2
Finglas and Glasnevin (part of)					•	13								• ,5		i ja	** : 1	1
South City No. 1,	1	•	•		•	•		•		•		•	•	•	•	•	1	2
,, ,, ,, 2,	•				•		٠	•		۰			٠	2			1	3
,, ,, ,, 3,	•			٠	٠	۰	•	•		•		•	•	•	•	•	2	2
,, ,, ,, 4,	•	•		•	•	1	•					٠	٠	•	٠	•		1
New Kilmainham,	•	•	•		٠	•						٠	•	•		•		
Total,	1	1	•			4	1		2					3		•	10	22

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 26th February, 1921, with the number under treatment at the close of each of the last four weeks.

Dı	SEASES			No. of Cas	ses in Hospi week ended	tal at close	Wee	k ended 26	th Februar	у•
				Fob. 5.	Feb. 12.	Feb. 19.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,			• •	14	14	12		2	•	10
Typhus,	• •	• •		7	7	5	1	4	٠	2
Small-pox,	• •	• •								
Measles,	• •			12	14	12		3		9
Scarlet Fever,	• •			56	52	61	11	10		62*
Diphtheria,	• •			51	40	41	4	9	2	34
Pneumonia,	• •	• •	• •	28	30	31	5	3	1	32

<sup>\*</sup> Exclusive of 10 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

# WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

To be purchased through any Bookseller or directly from
E. PONSONBY, Ltd., 116 Grafton Street, Dublin;
or from H. M. STATIONERY OFFICE at the following addresses:
IMPERIAL HOUSE, KINGSWAY, LONDON, W.C. 2, and 28, ABINGDON STREET, LONDON, S.W. 1.;
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23, Forth Street, Edinburgh.

WEEK ENDING SATURDAY, 5TH MARCH, 1921. [PRICE  $1\frac{1}{2}d$ . NET. No. 9. Vol. LVIII.]

> General Register Office, Charlemont House, Dublin, 7th March, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 18.9 and 18.3; Dublin Registration Area, 18.9 and 18.5; Dublin City, 19.0 and 19.3; Belfast, 17.5 and 17.8; Cork, 19.0 and 18.8; Londonderry, 20.9 and 18.3; Limerick,

17.6 and 19.0; and Waterford, 24.7 and 16.2.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1·2 per 1,000. Among the 141 deaths from all causes for Belfast are 10 from whooping-cough, 5 from diarrhoeal diseases and 3 from influenza. The 28 deaths from all causes for Cork include 2 from diphtheria. Included in the 13 deaths from all causes for Waterford, is one from influenza. Of the 10 deaths from all causes for Wexford, one is from scarlet fever, and one of the 4 deaths from all causes for Kilkenny is from diphtheria.

## DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 210-108

boys and 102 girls-and the deaths to 166-82 males and 84 females.

The deaths registered, omitting the deaths (numbering 13) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 18.9 per 1,000 of the population. During the nine weeks ending with Saturday last, the death-rate averaged 17.3 and was 6.8 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the nine weeks was 18.9, and for the corresponding period of the preceding ten years 25.6.

Included in the 153 deaths appertaining to the Area are 3 from diphtheria, one from dysentery, 4 from diarrhoea and enteritis of children under 2 years, and 4 from influenza.

In the 3 preceding weeks, deaths from diphtheria were 4, one, and one; deaths from diarrhoea and enteritis of children under 2 years 4, 2, and 3; and deaths from influenza 2, one, and 2. There were no deaths from dysentery, registered in the 3 preceding weeks.

There were 12 deaths from pneumonia, comprising 8 from broncho-pneumonia, 2 from

lobar pneumonia and 2 from pneumonia (type not distinguished).

Tuberculous disease caused 28 deaths (including 24 from pulmonary tuberculosis, 2 from tuberculous meningitis, and 2 from abdominal tuberculosis) as against 27, 24, and 20, in the three weeks preceding.

Eight deaths were caused by cancer, 7 by organic diseases of the heart, and 26 by bronchitis. Two accidental deaths were registered, both of which were caused by burns and 2 deaths

were attributed to homicide.

Among deaths of infants under one year old, one was due to influenza, one to abdominal tuberculosis, one to venereal disease, 4 to bronchitis, 4 to broncho-pneumonia, one to lobar pneumonia, one to pneumonia (type not distinguished), 4 to diarrhœa and enteritis, 4 to premature birth, and 3 to congenital debility.

Thirty-eight of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 28 being infants under one year, of whom 12 were under one month old, and 52 deaths were those of persons aged 65 and upwards, of whom 43 were 70 years of age

or over.

Of the 153 deaths recorded, 55 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheeal diseases.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 5th March, in 96 large English towns (including London in which the rate was 14.8) was equal to an average annual death rate of 15.2 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 18.0 per 1,000 persons living, the rate for Glasgow being 19.6, and for Edinburgh 17.8.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 5th March. From this Report it appears that of 154 cases notified, 31 were scarlet fever, 31 pulmonary tuberculosis, 24 other forms of tuberculosis, 21 diphtheria, 13 chicken-pox, 17 acute primary pneumonia, 8 erysipelas, 3 acute influenzal pneumonia, 3 malaria, one puerperal fever, one ophthalmia neoratorum, and one dysentery. Among the 792 cases of infectious diseases in hospital at the close of the week were 261 of scarlet fever, 237 of pulmonary tuberculosis, 8 other forms of tuberculosis, 153 of diphtheria, 42 of venereal disease, 33 of measles, 14 of erysipelas, 11 of whooping cough, 6 of acute influenzal pneumonia, 3 of enteric fever, and one of puerperal fever.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 5th March, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rose Rash.	Puerperal Fever.	Diarrhosal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
City of Dublin	Feb. 12 Feb. 19 Feb. 26 Mar. 5	1	1 1	•	e 6	0 0	Distriction of the Control of the Co	3 4 4 8		3 4 1 8	2 2 2 2		•	Spinores	i	•		4 2 3 5	i		10 10 15	17 24 22 40
Rathmines & Rathgar Urban District	Feb. 12 Feb. 19 Feb. 26 Mar. 5		* * *	•	0 0	•		6 3 1		. •	i		•	Comments	•			i				6 4 3
Pembroke (Urban District	Feb. 12 Feb. 19 Feb. 26 Mar. 5	۰		•	*	•	•	•		1	i		•			•	•	i			> >	2
Blackrock ( Urban District (	Feb. 12 Feb. 19 Feb. 26 Mar. 5		•		•	•	•	i i		•	•				•			•		0	101	1 1 1
Kingstown ( Urban District	Feb. 12 Feb. 19 F b. 26 Mar. 5				•	•	-	1			•		•	directions of the contract of		•		•			•	1
City of Belfast	Feb. 12 Feb. 19 Feb. 26 Mar. 5	1	3					22 16 18 12		5 9 7 8	i i 1		•	description of the control of the co	•			1 1 2	i	•	18 35 31 25	47 62 62 48
City of Cork	Feb. 12 Feb. 19 Feb. 26 Mar. 5	1	, .		•	•		i		10 14 14 8	· i	Drawning Community Communi	•	•	•	•	•	•				10 15 15 <i>a</i> 9 <i>a</i>
City of London-derry	Feb. 12 Feb. 19 Feb. 26 Mar. 5	3 2			*	•		1 3 1		1 2 1	i					•	•	•	•		German	2 8 2 4
City of Limerick	Feb. 12 Feb. 19 Feb. 26 Mra. 5			* * * * * * * * * * * * * * * * * * * *	•			i	Orania Viscos	1		_			•			•	•			1 2
City of S Waterford	Feb. 12 Feb. 19 Feb. 26 Mar. 5		•			•		2	Oliniand Oriniand Distance	•					•		•	•	plenge-up  Generale  Salarana	Carloss Carloss Creases		1 2

(a) Not including one case of whooping-cough.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 5th March, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever nil and 9; typhus one and 3; measles 4 and 4; scarlet fever 17 and 66,\* and diphtheria 15 and 42. Six cases of pneumonia were admitted during the week and 28 remained under treatment at its close. Of the deaths in hospital during the week, one was from scarlet fever, 3 were from diphtheria and 2 from pneumonia.

\* See note (\*) at foot of Table IX.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 5th March, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts, calcust, of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glargow.

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	7	nnder	Distribuse and the contract of age to start of the contract of	(24)	. 00	4	4	•	,	4	• • • • • •		22
		i ·	Other.	(23)	69	29	27		64	C1 4 20 4 H	· · · · · · · · · · · · · ·	cı · · · ·	62
	Diseases	Respiratory System.	Pneumonia,	(22)	34	12 2	0	67	H · ·	977		• • • •	1
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		Tuber- culosis.	Other Forms.	(20)	13	. 4	<u> </u>	i					16
0.		no	Pulmonary.	(19)	56	24	19	64		17	H • • • • • • • • • • • • • • • • • • •		105
NUMBERS REGISTERED DEATHS.	λα		.ezneufinl	(18)	00	4	<del>,</del>	7	• • • • • •		• • • • • • •		122
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ERS REGI	200		Diphtheria.	(16)	9	60	C1	-		. 64		(0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 01 4
ABER	-	*ųź	Whoo-gaiqoodW	(15)	10	•	•			01			13
Non			Scarlet Fever.	(14)	-								9 0
			Measles.	(13) (				•					•41
	1		Small-pox.	(12)			•						
			Typhus.										1 . , .
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	1	-	Enteric Fever.	=				3/2	w 02.20		4-674616161	c1 · c1 · ·	1000
			ons stsey 65 tA	(6)	134	55	36		46170	ಣ <del></del> -			5 515
		BA to	Under l year	(8)	83	58	26	_	<b>A</b> · · ·	Ser es e		æ <del> 61 · · · ·</del>	168
		*8	TOTAL NUMBER	(7)	428	153	118	12	90		<u> </u>		1,282 152 413g
BIRTHS		'n	HERMUN IATOT	(9)	554	210	174	. 11	10	204 33 16 16 8		an an an an an an	1,987 179 612
64	0		Diseases. (b)		1.2	0.	7	1.3		6.1.	68 - 88 - 89	he rry	
Rate per Persons ented by	DEATHS	ormebiq.	From certain E	(5)							al rat by th birt regi	in t imms Week	
Annual Rate per 1,000 Persons Represented by	DE	į.s	From all Cause	(4)	18.0	18.9	19.0	15.2	15.2 21.3 30.1	17.5 19.0 20.9 17.6 24.7	The annual rates represented by the numbers of births and deaths registered of these refered for these rational destinations destinations destinations and residents.	be shown in the duariety Summary of the Weekly Returns.	14.8 17.8 19.6
Ann 1			BIRTHS.	(3)	24.4	25.9	28.0	14.0	20.3 16.0 30.1	25.32 25.44 25.75 15.77	T repr num and tere	Ope Net	111
ON.		Per-	to an Acre.	(2)	20.7	30.3	39.7	24.0	19.6 9.0 11.8	28°.6 17°.4 16°.1		20.0017. 20.0017. 20.00440	111
Population		(2) [27]	1.0tal (a)	(1)	1,183,268	423,000	324,000	41,100	30,800 9,800 17,300	420,000 76,673 45,000 38,518 27,464	13,256 13,128 12,553 12,501 12,388 11,963	11,531 11,381 14,163 10,514 10,300	4,531,971 446,200 1,100,400
	SNAMOR		DISTRICTS	Cors.	TOTAL OF 19 TOWN	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES and	RATHGAR  PEMBROKE  BLACKROCK  KINGSTOWN	Beileast Cork Londonderry Limerick Waterford	GALWAY  DUNDALK  LURGAN  DROGHEDA  LISBURN  NEWRY  PORTADOWN	Wexpord Ballymena Slido Kinkenny Traiee Clonmel	LONDON CLUNBURGH
					TOTAL	DUBLI	ricts.	taiQ	I nadrU		etoirteid nedrices		LONI EDIN GLAS

of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (7) at foot of first page, (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Rocho's Point for Cork. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. (g) Including one death from corebro-spinal meningitis.

TABLE III.—DUBLIN REGISTRATION AREA.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

																		OING WEEL
		ha		De	aths	regia	tered	durii	ng we	ek er	ading	Satu	ırday	, 5th	Mai	ch,	1921.	
		deaths the 5							Ag	es at	Dear	th.				1	1	Deaths of
		number of t Week of t 1916-1920.			0	-5.									1	1		Residents
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		We We	Ages.	month.	and I yes												рма	tion
		verage n 9th years,		-	-				5.	20.	10	35.	5.	55.	5.	75.		Area (included
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				Þ		-	64	10	100	1	97	63	35	4	10	65	75	1
ALL C	CAUSES.	248.4	166	12	16	3	7	2	3	6	8	1 7	16	15	17	34	20	153
Tontonia Ton		• 6																
Enteric Fev Typhus																		
Small-pox Measles		3:0								:								:
Scarlet Feve Whooping-c		4.2											:					:
Diphtheria Croup		1.0	3				3	:										3
Influenza Dysentery		34.8	5		1			:			1				:	2	1	4
Erysipelas Other Epide	mic Diseases		1	:											1		:	1
Pyæmia e	and Septi-												·					
cæmia (no:	n-puerperal).																	
	CULOSIS.																	
Pulmonary Tuberculous	Tuberculosis Meningitis	23.8	27				٠	1	1	4	4	6	7	3	1		•	24
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	ral Diseases	2.0																•
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vous Syste	m.					• 1		•		•	•			1	1		•	2
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Pleurisy Pulmonary	Congestion	1.4												•	•			2
Pulmonary	Apoplexy.	1		•	•													
spiratory S	System.	2-3	3	•	•	•							1	1 .		1		2
-																		

registered in the Ninth Week, ending Saturday, 5th March, 1921, with the average deaths from of the Five Years, 1916-20.

	hs 5		1	)eath:	s reg	istere	d du	ring	veek	endin	g Sat	turda	y, 5tl	h Mai	ch, l	921.	
	deaths the 5							Ag	es at	Deat	h.				1		Deaths of
	of of 920.			0-	-5.		1		1								Residents
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	nur Sh W	All Ages.	Under 1 month	- 00					,					,		upwards.	tion Area
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Tonsillitis. Diseases of Stomach	3.0	2		1												1	2
Diarrhœa and Enteritis of Children under 2	3.4	4	1	3	٠			•	•	٠	•						4
years. Diarrhœa 2 years and																	
upwards. Enteritis 2 years and		1				1							٠				1
upwards. Appendicitis and Typh-	•8	1				٠				٠		1					
litis. Hernia and Intestinal	.8	2				1									1		2
Obstructions. Cirrhosis of Liver	1.0																
Other Diseases of Liver Peritonitis (cause un-	• 4																
known). Other Diseases of Di-	1.0															1.	
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Acute Nephritis Chronic Bright's Disease	5.6	8			•					i			2	2	i	$\dot{\hat{2}}$	8
Urinary Calculi Uterine Tumour (nen-	:4	•															•
cancerous). Ovarian Tumour (non-																	
cancerous). Other Diseases of Genito-	1.2													. ;			
urinary System.										j							
Puerperal Septicæmia, &c.	•		•	•	•		•	•	•	۰	•	•	•	•	•		•
Other causes incident to Pregnancy and Child-	•4	•	•	•	٠		٠	•	•	٠	Ľ	•		•			
birth.							40										
Diseases of Skin and	• 6	1										1					1
Cellular Tissues. Diseases of Locomotor	•2			• !													
System. Congenital Malforma-	•8			.													•
tions. Premature Birth	5.0	4	4	. i													4.
Congenital Debility Old Age	4·8 9·4	3 9	3		•										5	4	3 9
Other Specified Diseases	1.2	3	2	3 .	•					•				•	•		3
VIOLENCE.										4							
Poisons or Poisonous	.8				٠												
Vapours. Conflagration	.8	2				•		i								i	$\dot{2}$
Burns and Scalds Drowning	•4												:	•		1	•
Suffocation in Bed Railways																	
Vehicles and Horses Ships, Boats, Docks	•4							•	:					•			
Building Operations Gunshot Wounds, &c	: <sub>2</sub>	2							i	i							
Other Violent Deaths	1.0	•		•	•			•	•	•			•	•			
Not included in above—																	
Homicide		2		•					1	1							2
Suicide Execution	•	•		•	:									•	•		
Ill-defined, &c., Causes	2.4	7	•		•					•		1	•	•	5	13	6
				}													

\* See note (†) at foot of first page.

			REGISTRARS' DISTRICTS,	,		NORTH CITY, No. 1, E 1, W 2 2 2 2 CLONTARF AND HOWTH, No. 1, part of COOLOCK AND DRUMCONDRA, part of FINGLAS AND GLASNEVIN, part of	SOUTH CITY, NO. 1 3 NEW KILMAINHAM	Urban Districts.  RATHMINES AND RATHGAR PEMBROKE KINGSTOWN	North	TOTAL South	CITY. ( North and South	Total Urban Districts	Total Registration Area	Deaths relating to residents of localities situa
			, &c.		Cors.	part of of				•	ıth	•		of localities situated
		Esm-	POPU- LATION	or 1921.	(1)	31,300 42,900 28,700 35,700 5,700 11,200	44,900 18,900 45,200 34,200 10,800	41,100 30,800 9,800 17,300	170,000	154,000	324,000	99,000	423,000	ties situ
	An	MOR		FROM ALL CAUSES	(2)		100.000	15.2 21.3 30.1	23.3	14.2	19.0	18.4	18.9	peg
	ANNUAL RATE OF	MORTALITY PER 1,000	LIVING REPRESENTED BY DEATHS.	FROM CER- I TAIN EPI- IS DEMIC DIS- EASES*	(3)		Q	÷ · · ·	1.8	0.3	1.1	0.5	1.0	outside
				TOTAL DEATHS.	(4)	112 286	6.251.4	10 4 01	76	42	118	35	153	13
				Under 1 year.	(5)	00 to	© €4 €2 ± 4 ₹0 ≒ ₹2 €4	2640 E1	6 14	12	8 26	63	200	e
				.2 rebnu bna i	(9)	0 pml 0 p 0 0 0	· ; ;-	• • • •	-	61	60	٠	6	
				'è rebnu bna S	(3)	ㅋㅋㅋㅋ • • •	• • • •	HH	4	-	10	63	1	
			•	di rebau bas d	(8)	a o e popi o o o	C/ · · · ખ	• • • ~	1	က	4	prof	10	
				15 and under 2	(6)	01 44 · · · · · · · · ·	• • • <b>c</b> A ·		-	67	6		6	20
				25 and under 4	10) (01	co ⊢ ~ co · ~ ·	H . W H .	012161 •	00	10	13 2	9	10	4
				o rebnu bas 34	1) (12	4 ରଖଣ •ଥା •	ର •ରଚାଳ	ಬ∺ • 4	15	7 1	22 3	8	30	1 61
WEEK				Enteric Fever.	2) (13	-0000-4H	ധ •വ4∺	70 4 61 70	26	10	36	16	22	61
			,	Typhus,	3) (14							•		
ENDED				small-pox.	(1) (4)					•				
_	٠		, ,	Mesales.	91) (9	0, 0 0 0 0 0	* * * * * *			•			•	1
SATURDAY	1			Scarlet Fever.	(17)			• • • •		٠		•	•	1.
	ICI .		<b>'</b> 'प	Whooping-cough	(18)					٠	٠	. ]		
TH M	DEATHS			Diphtheria.	(19)	pu( pu	0 0 0 0	<del></del>	61	•	63	-	က	
5TH MARCH,	Š	CAUSED		Dysentery.	(30) (	· · · - · · ·			-	•	-		-	
		1	5	.sznenfal	(21)				-	•	-	ಣ	4	-
921.		BY	Tuber-	Pulmonary. Other Forms.	(22) (2	<b>a</b> ro⊣a · · · · ·	ଷ •ଥଷ •	8777	13	9	19	ಸಾ	24	   m
1					(23) (24	• • •		·-··	63	-	8		44	-
			Dis	Pneumonia.	4) (25				1 4		2	ಣ	8 12	67
	Address of the control of the contro		Diseases of Res- piretory System.	Other.	(26)	40 .4 .4 .	w		6 15	3 12	9 27	<sub>හ</sub>	2 29	51
			toritis of	Diarrheas and Englander 2	(27)	C1 · · · ·			60		4	_	4	
			SISS	Uiarrhœa, 2 ye.	(82)				1.	•		•	•	
				Violence.	(67)	<b>≒01 · · · · ·</b>			က	-	4	•	4	63
				Other Causes.	(30)	406444.	स .सळन	රසපහර	26	17	43	17	09	C3
		_ <u> </u>	H suosi	Induest Cases.	(31)	HH			60	•	က	٠	ಣ	67
		NI	anosi sumi	eanothrow al	(32)	44101 .701	ल •ललन	ಈಣ ⋅ ⋅	17	7	24	7	31	12
		1	f	Hospitals.	(33) (34)	es ro → es · · ·	<b>∞</b> . → ∞ −	·~ ~ ~	17	00	10	10	40	-

TABLE V.—Showing in Five General Classes and Elghere Groups the Occurations of Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 5th March, 1921; the Annual Death rate represented by the Deaths registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the Principal Causes of

	200	INSOCT PARTS							1		•
		J to redmwN draed bordit	-	• 01 H 00		• • •		7		H · · · C1	•
		Other Causes.	-12-	9475	7	c1 · ·	61 70	90	HH . H . H	010140	1
	-	√іојепсе,	(28)	•21 • 4	٠	• • •	• • • • • • • • • • • • • • • • • • • •	•	• • • • •	61 61	•
	-qu	Oy 2, each raid base and bases.	(27)			4		•		• • • •	•
	-li	As a second of the second of t	• (26) • 4	क • <del>व</del> ी	•	• • •	•; ••			• • • 4	•
37.	Diseases of the Respiratory System.	Other.	(25)	17.	12	•	•	•	444 . 44	1 1 6	27
Н, 1921.	Disease Respin Syst	Pneumonia.	(24)	•400	•		• 61-	-	-··· a ·	٠٠٠٠	•
MARCH,		.snoisluvnoO	(23)		•	• • •	* * *	•			•
OF DEATH		Cancer.	(22)	म 4 थ थ	_	•	   	6.1	·		_
AY, 57 ES OF ]	culosis	Other Forms.	(21)	• 63	-		• • •	<del></del>	o a speed o o	,i • ,i	-
SATURDAY, CAUSES	Tuberculosis	Pulmonary.	(20)	1008	4		• 61 00	•	·H-3 0 ·	· · ·	4
		szuenyuI	(19)		•	·		<del>-</del> -		<del>~</del> → • •	•
ENDING		Dysentery.	(18)	• •= •	٠			٠			٠
ENE		Diphtheria.	(17)	•87	•		• • -	-	• • • • •		٠
WEEK	.dgu	Whooping-co	(16)		•			•			٠
		Scarlet Fever	(15)		٠		• . • •	•			•
DEATHS,		.aəfasəM	(14)		٠		6 .	•		• • • •	•
)EA		Small-pox.	(13)		•			•			•
OF 1		Typhus.	(12)		•				• • • • • •		•
NO	°a	Enteric Feve	(11)		٠			•			۰
ATI	rds.	swqu bas 37	(10)	• G O &	51		• 40	9	HH		61
ISTR	.87	reban bas 33	(9)	. 89	9	es	• • • • • • • • • • • • • • • • • • • •	4	·01		9
REGISTRATI	.65	19 and under	32	1000	10	o <del>pri</del> •	<b>co</b> ⊢ co	63		-a ·9	10
AGES.	·97	25 and under	23	.002	4	a a •	. 61 .	-	co	थय .स	4
A	.25.	15 and under	(6) 14	-1000€	<del></del>	• • •	• • • •	•		(d= ·4 )	,
	.61	5 and under	(5)	• •4	٠		• - •	•		4	•
	°S.	Under 5 year	(4) 38	• es ∞ rc	63		• =====================================	, I	1 . 1 . 9 .	24 · - 22   c	C.3
	to re	Total Numb	(3)	48 83 70	25	es — •	9	14	ಐತುಬತ ರಬ	00410	25
	h Rate of the 1911	Annual Deat 1,000 of Tool of T	(2)	14.2 17.4 15.9	1		1 11	1		1111	1
	Popula- tion in	Class and Group in 1911.	397,957	14,658 101,798 108,420 167,479	5,603	7,868 1,347 5,443	9,523 25,199 33,249	33,827	11,777 28,823 20,026 8,952 32,070 6,772	1870	5,602
		The a, also persons returned under the need "Unspecified" in Table 73 of the General Report on the Census have been distributed proved among the several groups to which they most probably belonged.)	ALL PERSONS.	CLASSES. DEATHS IN THE FAMILIES OF THE— PROFESSIONAL AND INDEPENDENT CLASS, MIDDLE CLASS ARTISAN CLASS AND PETTY SHOPKEFFERS, GENERAL SERVICE CLASS	INMATES OF WORKHOUSES,	PROFESSIONAL AND INDEPENDENT CLASS.  1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments  2. Merchants and Manufacturers, Higher Class  3. Persons of Rank and Property, not otherwise described	4. General Body of Officials—Civil Service, Banking, &c. 5. Traders (except Petty Shopkeepers), Business Managers, &c. 6. Clerks and Commercial Assistants. 7. Miscellaneous—including all House.	holders in Second Class Localities not included in above	8. Working Engineers, Engravors, Printers, Watchmakers, and Jewellers Building and Furnishing Trades 11. Food Supply Trades and Callings ranking with Trades and Callings ranking With Trades Callings Ranking Charge Grant Charges Carrers Charges	Army, Police, Postal Delivery and Prison Services, &c. Comestic Servants. Concette Servants. Hawkers, Porters, Labourers, &c. Hawkers, Porters, Labourers, &c. WOLLES OF WORKHOUSES.	18. Workhouse Inmates
		S S S S S S S S S S S S S S S S S S S		I.Y.	V.	I F		Ë	*		

TABER VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in Corresponding week of the previous ten visited from without the respective areas).

1		Mar. 5.	0	204	215	141	7.5	17.4	253 253 30 30 30	01	3.0
		Feb. N	00	96	202	72	19.1	17.5	224 119 224 31	1 . 1 . 2 d . 1 . 2 d . 1 . 2 d . 1 . 2 d . 1 . 2 d . 1 . 2 d . 1 . 2 d . 1 . 2 d .	48.3 4 39.6 3 43.9 4 0.37 0
		Feb. F	-	223 1	300	19 1	8.5.19	17.1	116 117 117 35		OZ 44 00 00
		Feb. H	9	201 2	201 2	128 1	15.9 18	183 1	141 102 123 120 120 120 120 120 120 120 120 120 120		.7 50. 8 41. 18 0 0
1		Feb. F	70	30	21. Z	114 1	- 21	. 691	20 116 111 116 35	0885-4	.1 44. .4 34. .8 39. 62 0.1
		Jan. E	4	83 22	~   F6T	36 1	6.9, 14	160 1	38 114 236 236 236 236		0440 0.490
	City.	Jan. Jr. 22.	- m	73 18	_	10 13	.5, 16.	. E. 10	141 151 152 35 35		7 0 8 46 8 0.0
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۱		n. Jan.	31	1 243	203	146	5 18	105	000 41 1 00 00 00 00 00 00 00 00 00 00 00 00		7 4 7
		Jan.		244	22.7	157	0 19.	153	# # # # # # # # # # # # # # # # # # #		39.7 45.9 1.00
ı		Jan.	52	279	150	166	21.	149	101 102 443 443 443	4	41:7 46:8 1.87
		Dec. 25.	21	180	17.3	136	17.2	148	3,000,000,000,000,000,000,000,000,000,0		546.3 133.1 839.7 80.81
		Dec. 18.	50	207	621	126	15.9	149	250 250 37 30 37		33.1 36.8 0.38
		Dee. 11.	49	179	17.8	118	14.9	159.	27 1 1 2 2 3 3 4 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	42·7 33·4 38·1 1·13
		Mar. 5.	C	210	212	153	18.0	918	10 110 110 110 120 120 120 130		50.8 39.8 45.3 0.30
		Feb. 26.	00	188	205	147	18.1	308	120522	1	49.2 34.7 41.9 0.37
		Feb. 19.	1-	214	211	1.18	18.5	184	34,82,12,73,83,43,83,43,43,43,43,43,43,43,43,43,43,43,43,43		48.9 40.0 44.4 0.02
۱		Feb. 12.	9	167	215	153	18.9	180	21 20 20 36 44	4 68 8 B B B B B B B B B B B B B B B B B	44.7 36.1 40.4 0.25
١	es.	Feb.	57	230	213	114	14.1	17.8	61 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		38.4 42.5 0.27
l	on Area	Jan. 29.	4	198	212	128	15.8	180	25 L L L 25 L 25 L 25 L 25 L 25 L 25 L		54.2 46.4 50.3 0.32
l	gistration	Jan.	୍ଦ	201	214	135	16.6	178	33 2 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ंथ ं ंधाय ं धायत सम्बद्ध ंथाय	52.1 41.5 46.8 0.44
	Dublin Regis	Jan. 15.	22	209	223	145	17.9	170	123 to 22		48.0 35.5 41.7
	Dub	Jan. S.	_	248	211	139	17.1	187	350 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	u u . 4 w w r u r u - u r	37.6 9.51 0.61
		Jan.	52	162	137	214	26.9	167	100 00 0 T 0 0 T 0 0 T 0 T 0 T 0 T 0 T 0		48.5 1.48 1.48
		Dec. 25.	51	154	168	141	17.7	762	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		448.5 442.7 0.48
		Dec. 18.	20	153	108	161	20.5	164	821-151824 824-1824		38.2 33.0 0.30 0.30
		Dec. 11.	49	19.4	17.5	144	18.1	166	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		_
	-			week.	:		:	eek of		a a b a	10gs. 4
		Week ending	No. of weeks in Annual Series	responding		Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages   1— 5 years   5—25   25—45   45—65   65 and upwards	Enteric Fever Typhus Small-pox Measies Scarlet Fever Whooping-cough Discherria Dysentery Influenza Tuberculosis (Pthmonary Cancer Diseases of Respi- (Pneumonia ratory System Disrrhoea & Enteritis, under 2 years Distrhoea & Enteritis, under 2 years Usarrhoea & Enteritis under 2 years Usarrhoea & Enteritis under 2 years Usarrhoea & Enteritied Deaths	A Mean Maximum Temperature in degs. 43·1  B Mean Minimum "" 29·7  Mean of A and B "" 36·4  Rainfall in inches ". 0·. 8

TABLE VII.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 5th March, 1921, Deaths in Public Institutions of Persons admitted from which the deceased persons were admitted; with the Annal Rates of Mortality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

Diame.									
		certified Deaths.	IU to redminM.	(31)		61	• 63 • • • • •	က	
		-itsaI.oildug ni	.Wo. of Deaths tutions.	(30)	で4.4.0.0001・・・・≒・01・・・0101·	e9	<b>~</b> co	16	
ı			Inquest Cases.	(29)		70	openi # # 0 0 0	pand	
		·	Violence.	(28)		ရာ	4 pm) + + + + + + + + + + + + + + + + + + +	,	
		years of age	2 ,asortrasi C sand upwards	(27)		H		· acquitation and	page.
		Enteritis of the Sars of	Diarrhœa and children und age,	(26)	· ĦĦ · · · · · · · · · · · ·	4	w • • • • 1 q	0	See note (†) at foot of first page
ŀ			Other,	(25)		21	C4 → → → · · ·	4	foot
ı		DISEASES OF THE RESPIR- ATORY SYSTEM	Pneumonia.	(24)	· 00 0 0 - 0 - 0 - 0 - 0 - 0	16	4 · 0 · 0 · you   0 · 0	-	1) at
ı		1	Cancer.	(23)	H	9		63	ote (
ı	M	ER-	Other Forms.	(22)	· prof • · 67 • • • • • · • • · · • · · · · · · · ·	က	6 g-1 6 6 6 9		See n
ı	S FRC	TUBER-	Pulmonary.	(21)	ന—നവ · ച · ന · വ · പ · ച ·	17		10	+
ı	DEATHS FROM		.eznenhrī	(20)		က		•	
ı	A		Dysentery.	(19)				6	
N. I.	2		Diphtheria.	(18)				63	1921
DEATHS	7700	•प्	ynoo-gaiqoodW	(17)	·01 · 01 · · · · · · · · · · · · · · · ·	10			year 1921
1	3		Scarlet Fever.	(16)			0 0 0 0 0		of the
ı			Measles.	(15)		. •	9 0 0 0 0		
ı			Small-pox.	(14)					mide
			·snyd&I,	(13)	• • • • • • • • • • • • • • • • • • • •		0 0 0 0 0 0		to the middle
			Enteric Fever.	(12)		1 .	• • • • •		sed to
	-	pwards.	ob years and u	(E)	0101000-0 · · □01=4≒ · 010	30	- 10 - C1 ·	pani provi	estimated
			Tebru bas 32	(01)	⊕ = 61 € = 61 · · · · · · · · · · · · · · · · · ·	233	• • • • • • • • • • • • • • • • • • • •	4	
	DEATH	Fo years.	tebru bra 32	(6)	യ4യ ·∺യ. • ശിവ്ല≒≒ •4 •	25	<u>~</u> ∞ • ∞ ⊢ ⊢	6	ulati
	E.	years.	5 and under 25	(8)	· 01 H 01 · · · H · · 01 H 01 · · · · · H H	13		C1	dod
	Agre	er 5 years.	l year and und	(5)	H • FF F G • • • F F F F F F G • • • • •	11.			n the
			Under l year.	(9)	· 00 10 00 44 · · · · · · · · · · 4 00 H · · 4 10	39	•	61	ed o
		of DEATHS.	Tetal Number	(2)	97738111 6 1 9 4 6	141	es ⊜ थ च च थ च	28	calculat
		te* of  per the sion 11 ed by rom	Certain Epi- demic Diseases	(4)	. 6.0 8	1.9	, , , , , , , , , , , , , , , , , , ,	1.4	City are
		Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from	All Causes.	(3)	201109000000000000000000000000000000000	17.5	11.6 10.6 10.6 33.4 30.0	19.0	of Belfast City are calculated on the population
-			No. of BIRTH	(2)	74800071907484 084	204	4H00000	33	total
Townson T		Popula- tion	1911.	(1)	15,879 49,500 50,032 32,637 16,112 24,427 28,958 175 175 175 175 175	386,947	13,455 10,399 9,793 9,139 6,250 11,581 16,056	76,673	The rates for the
AGE FERIODS; who available of		AND DISTRICTS.		Cors,	Y OF BELFAST. URBAN NO. 1 DISTRICT, 2 do. 3 do. 6 do. 6 do. 7 do. 7 do. 11 do.	Total,	CITY OF CORK  REAN NO. I DISTRICT,	Total,	* The rat
AGE		CITIES			CITY BELLAST U DO.	Ä	CITY O] CORE URBAN NO. Do. Do. Do. Do. Do.	H	

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 18-1 per 1,000, and from certain epidemic diseases 3.1. The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 5th March, 1921.

, Districts.	Enteric or Typhoid Fever.			Relapsing Fever.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,		•			. 2	1		1					•			4	8
" " " l, West,		•	•	• .	. 1	1	• .		•	•		•	•	•		4	6
,, ,, 2,		•	•				•		•	- (8	•	•	•	٠	•	٠	
,, ,, 3,		•	•			1	•	1	•	.1	•	•	2	•		* •	5
Clontarf and Howth No. 1 (part of)		•	••		• -			•.	•			٠	•	•			. •
Coolock and Drumcondra (part	•	•	•	•		1	• ,		,		•	• *	•	٠		3	4
Finglas and Glasnevin (part of)	•	•	•	•		1			*	9		. •	•	•		•	1
South City No. 1,	•	1	•	•		3	•		•		•	٠	•	٠		1	5
,, ,, ,, 2,	•	•	•	•		. •	•		•	•	•	•		• '	*	1.	
,, ,, ,, 3,		•		•	. 3	•	•	•	•	•	•	•	2	•		1	, 6
,, ,, ,, 4,		a+   ,	. • •	•	2			. ,	, .	9	•	٠	1	*1*	•	2	5
New Kilmainham,	9	•	• .		• •			. 0		0	•	•	•	•			•
Total,	•	1	•	•	. 8	8		2	. •	1	- 4		5			15	40

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 5th March, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases	May s	No. of Ca	ses in Hospi week ended	tal at close	· We	eek ended 8	5th March,	
	†	Feb. 12.	Feb. 19.	Feb. 26.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,		14	12	10		1		9
Typhus,		7	5	2	1			3
Small-pox,	••	• 1						
Measles,	•• , ••	14	12	. 9	4	9		4
Scarlet Fever,	• • , • •	52	61	62	17	. 12	1	66*
Diphtheria,	0 to 0, n	40	41	34	15	4	3	42
Pneumonia,	• • • •	30	31	32	6	8	2	28

<sup>\*</sup> Exclusive of 10 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

# WEEKLY RETURN OF BIRTHS AND DEATHS

# DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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IMPERIAL HOUSE, KINGSWAY, LONDON, W.C. 2, and 28, ABINGDON STREET, LONDON, S.W. 1.; 37, Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 23, Forth Street, Edinburgh.

No. 10. Vol. LVIII. WEEK ENDING SATURDAY, 12TH MARCH, 1921. [PRICE 1 d. NET.

General Register Office, Charlemont House, Dublin, 14th March, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 18·4 and 18·8; Dublin Registration Area, 18·1 and 18·3; Dublin City, 17·1 and 18·9; Belfast, 20·0 and 18·8; Cork, 17·7 and 19·4; Londonderry, 24·3 and 20·9; Limerick,

6.8 and 15.9; and Waterford, 17.1 and 15.7.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.4 per 1,000. Among the 161 deaths from all causes for Belfast are 2 from enteric fever, one from measles, one from scarlet fever, 11 from whooping-cough, one from diphtheria, 3 from diarrhæa and enterities of children under 2 years and 3 from influenza. The 26 deaths from all causes for Cork include 3 from diphtheria and one from diarrhæa and enterities of a child under 2 years. Included in the 0 deaths from all causes for Weterford is enterities of a child under 2 years. enteritis of a child under 2 years. Included in the 9 deaths from all causes for Waterford, is one from influenza. Of the 7 deaths from all causes for Dundalk, one is from enteric fever. One of the 6 deaths from all causes for Newry is from influenza, and of the 3 deaths from all causes for Portadown, one is from diphtheria.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 193-98

boys and 95 girls—and the deaths to 161—85 males and 76 females.

The deaths registered, omitting the deaths (numbering 14) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 18.1 per 1,000 of the population. During the ten weeks ending with Saturday last, the death-rate averaged 17.4 and was 7.1 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the ten weeks was 19.0, and for the corresponding period of the preceding ten years 26.0.

Included in the 147 deaths appertaining to the Area are one from whooping-cough, 2 from

diphtheria, 3 from diarrhea and enteritis of children under 2 years, and 6 from influenza.

In the 3 preceding weeks, deaths from whooping-cough were 0, one, and 0; deaths from diphtheria were one, one, and 3; deaths from diarrhea and enteritis of children under 2 years 2, 3, and 4; and deaths from influenza one, 2, and 4.

There were 18 deaths from pneumonia, comprising 9 from broncho-pneumonia, 3 from lobar pneumonia and 6 from pneumonia (type not distinguished).

Tuberculous disease caused 21 deaths (including 18 from pulmonary tuberculosis, one from tuberculous meningitis, and 2 from other forms of tuberculous disease) as against 24, 20, and 28, in the three weeks preceding.

Four deaths were caused by cancer, 13 by organic diseases of the heart, and 21 by bronchitis. Two accidental deaths were registered, one of which was caused by burns and one by gunshot wounds.

One death was attributed to homicide.

Among deaths of infants under one year old, one was due to diphtheria, 2 to convulsions, one to bronchitis, 4 to broncho-pneumonia, 3 to diarrhoea and enteritis, 3 to premature birth,

and 4 to congenital debility.

Twenty-eight of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 20 being infants under one year, of whom 4 were under one month old, and 49 deaths were those of persons aged 65 and upwards, of whom 39 were 70 years of age or over.

Of the 147 deaths recorded, 62 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts.
† Enteric fover, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoal diseases.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 12th March, in 96 large English towns (including London in which the rate was 15·1) was equal to an average annual death rate of 15·2 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 18.5 per 1,000 persons living,

the rate for Glasgow being 19.3, and for Edinburgh 18.7.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 12th March. From this Report it appears that of 142 cases notified, 33 were diphtheria, 31 scarlet fever, 15 chicken-pox, 13 pulmonary tuberculosis, 21 other forms of tuberculosis, 13 acute primary pneumonia, 13 erysipelas, one malaria, one enteric fever, and one ophthalmia neonatorum. Among the 798 cases of infectious diseases in hospital at the close of the week were 243 of scarlet fever, 242 of pulmonary tuberculosis, 8 other forms of tuberculosis, 163 of diphtheria, 48 of measles, 35 of venereal disease, 17 of erysipelas, 9 of whooping cough, 3 of acute influenzal pneumonia, one of enteric fever, one of puerperal fever, and one chicken-pox.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 12th March, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

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CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneu monia and Acute In fluenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
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(a) Not including one case of whooping-cough. (b) Not including 4 cases of varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 12th March, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever nil and 4; typhus nil and 2; measles 24 and 27; searlet fever 13 and 69,\* and diphtheria 14 and 43. Twelve cases of pneumonia were admitted during the week and 30 remained under treatment at its close. Of the deaths in hospital during the week, 2 were from diphtheria and one was from pneumonia.

TABLE'II.—BIRTHS and DEATHS registered during the week ending Saturday, 12th March, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Doaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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					TOTAL OF 19 TOWN DISTRICTS	Dublin Registration Area	tricts.	taiQ	Urban		Urbain District	LONDON EDINBURGH GLASGOW
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(a) According to the Consus of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle of 1921, as also the population in 1920. (b) See note (†) at foot of first page, (c) It having seen found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted in several cases: thus, the readings at Amnagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. (g) Including 2 deaths from cerebro-spinal meningitis.

TABLE III.—DUBLIN REGISTRATION AREA.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

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	r of c of 1920.			0-	5.	1											Residents of
CAUSES OF DEATH.	Week Week 1916–19	All	month.	nd												upwards.	Dublin Registra-
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ALL CAUSES.	262.0	161	4	16	6	2	4	3	7	4	6	12	22	20	26	29	147
Enteric Fever	• 4																
Typhus		•							•								
Small-pox	5:2	•									:						•
Scarlet Fever	2.8	1			i					1					:		i
Diphtheria Croup	. 6	2		1	1										:		2
Influenza Dysentery	35.0	6						1				1	1	1		2	6
Erysipelas Other Epidemic Diseases	• 2																
Pyæmia and Septi-	• 4												-				-
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Pulmonary Tuberculosis Tuberculous Meningitis	27.2	18				•	i	1	3	1	4	3	4	2			-18
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thæmia. Other General Diseases	1.4	1			·	•		•	•	•		1	•	À	•		. 2
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Cerebro-spinal Fever			•		•			•	•				•				• •
Simple Meningitis Cerebral Hæmorrhage,	1.6	i 7				•		i									i
Apoplexy.  Softening of Brain	•2			•		•	•	٠	•			•	2	2	2	1	1
Paralysis, without	3.0	4				•								2	i	i	4
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Convulsions (non-puer- peral).	4.0	* 2	1	1						•							2
Other Diseases of Nervous System.	4.5	1	٠	۰	•		·									1	1
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bosis (including Cerebral).				•	•	۰		•	•	•	•			•	•	·	•
Other Diseases of Circulatory System.	1.4	4				1						1			1	1	3
Diseases of the Larynx	• 6	1	-														
Bronchitis Broncho-pneumonia	38.0	24 9		i	1;	i							i	6	9	6	1 21
Lobar pneumonia Pneumonia (type not	2.8	3 6		4	1		1		•	۰	i	2	ī		1	1	9
distinguished). Pleurisy	1.2	0	•		2	•			1	•			i		2		6
Pulmonary Congestion, Pulmonary Apoplexy.	1.4																
Other Diseases of Re-	2.8	3							•								•
spiratory System.						•			•		•	•	1	1		1	3
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registered in the TENTH WEEK, ending Saturday, 12th March, 1921, with the average deaths from of the Five Years, 1916-20.

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02	AUSES OF DEATH.	Average number in 10th Week years, 1916-19	All Ages.	l month	and year							1					and upwards.	Registra- tion
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to bi	Pregnancy and Child- rth.																	
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S	ystem. ngenital Malforma-	1.6						•	•	•	•	·	•	•	•	•		
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TABLE IV.—Showing for the Week ended 1921, the number of Deaths of the several Registrates in the Doblin Registration Area, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Spidenic Dispasses, with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

7 * * * * * * * * * * * * * * * * * * *		REGISTRARS' DISTRICTS,			NORTH CITY, No. 1, E 2  CLONTARE AND HOWIE, No. 1, part of COLOCCK AND DRUMCONDRA, part of FINGLAS AND CLASNEVIN, part of	SOUTH CITY, NO. 1  " " " " " " " " " " " " " " " " " "	Urban Districts.	RATHMINES AND RATHGAR PEMBROKE BLACKROCK KINGSTOWN	North	TOTAL South	OTTY, North and So	Total Urban Districts	Total Registration Area	Deaths relating to residents of localities situated the Registration Area (not included in above).	
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TABLE V.—Showing in Five General Classes and Eighteen Groups the Occupations of Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 12th March, 1921; the Annual Death rate represented by the Deaths registered; the Number of Deaths at each of Soven Periods of Life, and the Number from some of the Principal Causes of Death; also the Number of Uncertified Deaths.

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TABLE VI.-Dublin Registration Area and Belfast City-Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

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	Dec. 25.	51	180	17.3	136	17.2	14.8	20 10 13 36 36	2000 2000 2000 2000 2000 2000 2000 200
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	Dec. 25.	51	154	168	141	17.7	291	22 10 16 32 55	84.840 60.000 7.7.7 84.7000 84
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TABLE VII.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 12th March, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons were admitted; with the Annal Rates of Morrality per 1,000 of the population according to the Census of 1911, represented by the deaths from certain Epidemic Diseases; Number of the Deaths at certain Age Periods; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

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	-	Scarlet Fever.	(16)	• • • • • • • • • • • • • • • • • • •	-		·
		Measles.	(15)	· = · · · · · · · · · · · · · · · · · ·			•
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		Typhus.	(13)				•
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	AGES AT DEATH.	Annual Rate* of Mortality per 1,000 of the Population tion to be per 1,000 of the Population tion to be per 1,000 of the Population of the	Annual Rate*  An	Annual Rate* of Annual Rate* of Mortality per 1.000 cf. the 1.000 cf. th	Annual Rate   Manual Rate   Ma	19   19   19   19   19   19   19   19	1982   1982

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 20.2 per 1,000, and from certain epidemic diseases 5.2. † See note (†) at foot of first page. \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 12th March, 1921.

Districts.	Enteric or Typhoid Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup,	Erysipelas.	Puerperal Fever.	Dysentery.	Majaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,		•	• .		•		2	•			•		•	•	•	•	•	2
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Clontarf and Howth No. 1 (part of)		•	•	•	•		٠.	· •	• 1	•	•	٠	٠	•	٠		٠	** •
Coolock and Drumcondra (part	. •	•	•	•	•	•	•.	. •	٠,	٠	•	٠	٠	•	•			٠
Finglas and Glasnevin (part of)	•	•	•	•	•	٠	٠	•	•	٠	•	•	٠	- •	•	•	•	•
South City No. 1,	•	•	•	•	•	•	•	•	•	•	•	•	٠	1	•		. 1	2
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New Kilmainham,	•	•	•	•	•	•	•	•	•		•			•	•	•	1	. 1
Total,	2	•	•	•		5	7	0 -	1	•		•		7	1		15	38

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 12th March, 1921, with the number under treatment at the close of each of the last four weeks.

r	)isease:	3	No. of Ca	ses in Hospi week ended	tal at close	W	eek ended	12th March	
			Feb. 19.	Feb. 26.	Mar. 5.	No. admitted.	Dis- charged.	Died,	No. under treatment at close of week.
Enteric Feve	r,	* 0	12	10	9		5		4
Typhus,	* *		 5	2	3		1		2
Small-pox,			 •		•				
Measles,	• •	• •	 12	9	4	24	1		27
Scarlet Fever	,	• •	 61	62	66	13	10		69*
Diphtheria,	• •	• •	 41	34	42	14	11	2	43
Pneumonia,	• •	• •	31	32	28	12	9	1	30

<sup>\*</sup> Exclusive of 12 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

### WEEKLY RETURN OF BIRTHS AND DEATHS

# DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

# EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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No. 11. Vol. LVIII.] WEEK ENDING SATURDAY, 19TH MARCH, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 21st March, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Nineteen Town Districts, 16.9 and 18.5; Dublin Registration Area, 17.3 and 18.1; Dublin City, 17.4 and 18.4; Belfast, 18.3 and 18.7; Cork, 15.6 and 18.8; Londonderry, 8.1 and 17.7; Limerick, 25.7 and 17.3; and Waterford, 9.5 and 16.6.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.5 per 1,000. Among the 147 deaths from all causes for Belfast are 16 from whooping-cough and 3 from diarrhoea and enteritis of children under 2 years. The 23 deaths from all causes for Cork include 4 from diphtheria. Among the 19 deaths from all causes for Limerick are 2 from scarlet fever, one from diphtheria, 2 from diarrhea and enteritis of children under 2 years, and one from influenza. Included in the 5 deaths from all causes for Waterford is one from diphtheria, and one of the 5 deaths from all causes for Newry is from whooping-cough.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 175-79

boys and 96 girls-and the deaths to 159-85 males and 74 females.

The deaths registered, omitting the deaths (numbering 19) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 17.3 per 1,000 of the During the eleven weeks ending with Saturday last, the death-rate averaged 17.4 and was 7.2 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the eleven weeks was 19.1, and for the corresponding period of the preceding ten years 26.2.

Included in the 140 deaths appertaining to the Area are one from diphtheria, 2 from diarrhoea

and enteritis of children under 2 years, and 2 from influenza.

In the 3 preceding weeks, deaths from diphtheria were one, 3, and 2; deaths from diarrhoea and enteritis of children under 2 years 3, 4, and 3; and deaths from influenza 2, 4, and 6.

There were 8 deaths from pneumonia, comprising 3 from broncho-pneumonia and 5 from

pneumonia (type not distinguished).

Tuberculous disease caused 30 deaths (including 23 from pulmonary tuberculosis, 2 from abdominal tuberculosis, and 5 from disseminated tuberculosis) as against 20, 28, and 21 in the three weeks preceding.

Seven deaths were caused by cancer, 14 by organic diseases of the heart, and 18 by bronchitis.

Four accidental deaths were registered, one of which was caused by a vehicle.

Two deaths were attributed to homicide.

Among deaths of infants under one year old, 2 were due to disseminated tuberculosis, 2 to convulsions, 2 to bronchitis, one to broncho-pneumonia, 2 to diarrhoxa and enteritis, 3 to congenital

malformations, 5 to premature birth, and 2 to congenital debility.

Twenty-eight of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 20 being infants under one year, of whom 8 were under one month old, and 33 deaths were those of persons aged 65 and upwards, of whom 23 were 70 years of age or over.

Of the 140 deaths recorded, 62 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentory, and diarrheal diseases.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 19th March, in 96 large English towns (including London in which the rate was 13.1) was equal to an average annual death rate of 13.9 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 17.8 per 1,000 persons living,

the rate for Glasgow being 18.9, and for Edinburgh 18.5.

## INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 19th March. From this Report it appears that of 132 cases notified, 44 were scarlet fever, 32 diphtheria, 18 pulmonary tuberculosis, 13 other forms of tuberculosis, 10 chicken-pox, 9 erysipelas, 2 acute primary pneumonia, one malaria, one acute influenzal pneumonia, one cerebro-spinal fever, and one ophthalmia neonatorum. Among the 821 cases of infectious diseases in hospital at the close of the week were 242 of scarlet fever, 249 of pulmonary tuberculosis, 8 other forms of tuberculosis, 162 of diphtheria, 60 of measles, 40 of venereal disease, 15 of erysipelas, 8 of whooping cough, 2 of acute influenzal pneumonia, one of enteric fever, one of cerebro-spinal fever, and one of chicken-pox.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 19th March, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

														-								
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash,	Puerperal Fever.	Diarrhosal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cetchro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
City of Dublin	Feb. 26 Mar. 5 Mar. 12 Mar. 19	2	1	•	•	P O	distributes  Granusses  Granusses  Granusses	4 8 5 4		1 8 7 5	2 2 1 1				i	•		3 5 7 4	1	•	10 15 15 4	22 40 38 24
Rathmines & Rathgar Urban District	Feb. 26 Mar. 5 Mar. 12 Mar. 19		9	0	0 0	0 0	Samuel Company	1 3 ·		i 1 2	1			######################################		* * * * * * * * * * * * * * * * * * * *		1 1 2		•	Company Company Company Company Company	3 4 2 7
Pembroke Urban District	Feb. 26 Mar. 5 Mar. 12 Mar. 19			0 0		0 0		i			i i	•	•			•		1			•	2 . 2
Blackrock (Urban District	Feb. 26 Mar. 5 Mar. 12 Mar. 19		•		•	÷ ;	•	1 1		i		Community of the Commun			•		•	. • •				1 2
Kingstown ( Urban District	Feb. 26 Mar. 5 Mar. 12 Mar. 19					•		·		i		O'meliterate 	•		•		•	•		•		•
City of Belfast	Feb. 26 Mar. 5 Mar. 12 Mar. 19	i	3			•	Services of the service of the servi	18 12 9	Demonstration of the Control of the	7 8 12 7	1 1 1 2		•		•	•	•	2 2 2	1		31 25 18 20	62 48 43 43
City of Cork	Feb. 26 Mar. 5 Mar. 12 Mar. 19	2				•	•	1 :		14 8 22 17	i 1		•	0 0	0	•		•			Continued of the contin	15a 9a 25b 18a
City of London- derry	Feb. 26 Mar. 5 Mar. 12 Mar. 19	1	0	• • •		0	Statement Statem	1 1 3	Distriction of the Control of the Co	i	i		*				•	•	•		Maranak Maranak Maranak Tananak	2 4 1 3
City of Limerick	Feb. 26 Mar. 5 Mar. 12 Mar. 19		0 0	•	*	0	-	1 1	Continues of the Contin	•			•			•	•		*			i
City of Waterford	Feb. 26 Mar. 5 Mar. 12 Mar. 19						Ottomas Comments	2							•					-		2

(a) Not including one case of whooping-cough. (b) Not including 4 cases of varicella. (c) Not including one case of varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 19th March, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever 6 and 8; typhus nil and 2; measles 2 and 14; scarlet fever 7 and 61,\* and diphtheria 7 and 38. Eleven cases of pneumonia were admitted during the week and 39 remained under treatment at its close. Of the deaths in hospital during the week, 2 were from diphtheria.

TABLE'II.—BIRTHS and DEATHS registered during the week ending Saturday, 19th March, 1921, in the Dublin Registeran Area, and in each of the under-mentioned 18 Urberrors (exclusive of Deaths in Public Institutions of Persons admitted from other Districts), the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Reinfall for the week!; also statistics regarding Births, Doaths, and Metsopology in London, Edinburgh, and Glasgow.

GY. (c)	1921.	re.	Regis  (a) pue (v) to neely  Hearn of (v) and (B).	(33) (34) (35)		36.544.31.36	39.545.90.89 38.245.51.05		447.20.79	645.3.1.03 746.91.46	36.843.51.09 36.843.51.09 36.843.51.09 36.843.51.09 37.44 1.02	42.149.40.34
	WEEK ENDING) TH MARCH, 19	Temperature	Mean Maximium (A).	(31) (32)	0 .	33.952.03	52.3		0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 5 5 3 1 1 4 2	50.33	36 56.64
METE	WE 19TH	Air Te	Absolute Highest.  Absolute Lowest.	(30) (3	0	56.9 33	58.0 35.2 58.0 34.0		61 35	56.0 32.5	74.9 33.1. 4.0 5.0 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1	61 3
,		l n	Number of Uncertified Desthis.	(29)	14	4 (d)	3 (e)			10 · · ·	• • • • • • • • • • • • • • • • • • • •	6
-			No, of Deaths in Publ. Institutions.	(28)	138	69	53	4	101	34 · 0 · 0 · 4 · 0 · 0 · 0 · 0 · 0 · 0 ·		-
			Inquest Casos.	(27)	16	20	ರ			3120000	er	06
-			Violence,	(26)	13	9	9	• •		··· • • • • • • • • • • • • • • • • • •		144
			Diarrhoas, 2 years of age and upwards,	(25)	•		•					01
		•	Distribes and Enterities of children under 2 years of age.	(24)	1-	61	63			w · · e4 · ·		
-			Priemannia. System. System. Other.	(23)	52	20	18			<u></u>	• • • • • • • • • • • • • • • • • • • •	17 7
1921.			Paeumonia. S. C. Boria.	(22)	8	00	70	C1 —		4.0.4.		17
-			Cancer.	0) (21)	3 15		10	,		4		.   2
MARCH			Pulmonary Culosis.	(19) (20)	18		9	01 4,		r-0101 · ·	A O — —	1
71	ED.				3 51	61 63	1 1		- •			
1 , X	DEATHS.	ed by	Dysentery. Influenza.	(17) (18)								.
SATURDAY,	DEATHS	Caused	Diphtheria.	(16) (1	[-	1	7			· पा • == = •		.   6
SAT	DEA		Whooping-cough	(15) (1	17	•				9		.   1
NDING	NOW		Scarlet Fever.	14) (1	c4						0 b • • • • • • • • • •	•   (
国			Measles.	(13)		•						- 1
WE	,		Small-pox.	(12)		• .						•
ION			.sundyT	(11)								
rra3			Enteric Fever.	(10)	•			• . •				-
REGISTRATION-WEEK		-	At 65 years and upwards.	(6)	95	. 67	23	्। भ्	21	<del>4</del> 4010000	Ø Ø • : • •	.   5
R	-		Under I year of Age.	(8)	63	20	16		. 21	01 - 01 - 01	·	
		-	-язакиХ латоТ	(7)	384	140	108	လ <u>မ</u> ေ	-10		© 0 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, ,
^	BIRTHS		. язакой льтоТ	(9)	507	175	143	12	• 10	202 328 129 24	000000000000000000000000000000000000000	0000
			From certain Epidemic  Diseases. (b)	(5)	1.5	0.4	0.2			31 41 5 H	rates y the births regis- thees thees thee they many reckiy	
	Annual Rate per 1,000 Persons	Represented by	From estrain Epidemic	(4)	6.91	17.3	17.4	10.1	26.6	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	The annual rates represented by the numbers of births and deaths registrated the best of the best of the Weekly Summary Sturns.	7
	Annu 1,0	Rep	BIRTHS.	(3)	22 . 3	21.6	23.0	15.2	15.1	25.6 22.0 16.2 9.5		
-	.NC		Per- Bons to an Acre.	(2)	20.7	30.3	39.7	24.0	9.0		0 4 8 0 0 1 1 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
	POPULATION		Total (a)	(1)	1,183,268	423,000	324,000	41,100	9,800	420,000 76,673 45,000 38,518 27,464	13,128 12,553 11,553 11,963 11,727 11,531 11,163 10,514	202,01
			E	Cors.	:		CIN	and				ĵ
			TOWNS .  AND  DISTRICTS.	Ö	Total of 19 Town Districts	DUBLIN REGISTRATION AREA	CITY OF DUBLIN		BLACKROCK  KINGSTOWN		M O OBE 7	CLUMMEL

(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown fo. London relates to the civil population in 1920. (b) See note (f) at foot of first page, (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sigo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

	11		·Do	aths :	reories	tered	durir	g we	ek en	ding	Satin	rday.	19t	h Ma	rch, l	921.	
	deaths the 5		100	GIIO J	- Sub l				es at			51					
	deg the			0	<u>'</u>			118		Dogo		1	1	1			Deaths of Residents
	umber of Week of 916-1920.			1	J.		92				-					œ.	of .
CAUSES OF DEATH.	Weck 1916–19	All	nth.	und year												upwards.	Dublin Registra-
		Ages.	month	~ = }												mdr	tion Area
	rerage n 11th years,		r l	month				.15.	20.	25.	35.	45.	55.	-65.	-75.	and 1	(included in the
	Average tin 11th years,		Under		2.	5.	-10,						1 1	1 1	10	75 aı	foregoing)
	4		Þ	-		67	4	10	15	20-	25	35	45	22	99	7	
ALL CAUSES.	235.4	159	9	13	6	4	4	3	7	4	14	17	24	18	22	14	140
Enteric Fever	•4											I.					
Typhus	•										٠		•				.•
Measles	3.2							•									
Scarlet Fever	3.8													:			
Diphtheria. Croup	• 6	2			2				•	•							1
Influenza Dysentery	25.0	2							•	٠	•		٠	1	1		2
Erysipelas Other Epidemic Diseases	•2																
	• 2	•					•						•	*			9
Pyæmia and Septicamia (non-puerperal). Tetanus	• 2	•		•	•	*		•	•	•	٠	*	•				
	. 4		•	•	•		•	•	•	•			•		•	•	
TUBERCULOSIS. Pulmonary Tuberculosis	21.8	24					1.	1	4	1	3	6	5		1	2	23
Tuberculous Meningitis Abdominal Tuberculosis	3.4	2						i					i				$\dot{2}$
Tuberculosis of the Spinal Column.	• 2		٠						•		•				٠		
Tuberculosis of Joints Tuberculosis of other	• 2										•						
Organs.		•	•		•	•		•	•	•			•	•	•	•	
Scrofula Disseminated Tuber-	2.2	5		2		•	i			•			2	•			5
culosis.																	
Venereal Diseases Cancer	10.6	8							•		٠	3	2	3			ż
Tumour, situation undefined.	*		٠											•			
Rheumatic Fever	• 4	i															:
Anæmia, Leucocy-	• 6									٠	1						
thæmia. Other General Diseases	3.2	1			1												1
Alcoholism Chronic Poisonings	.4																
Cerebro-spinal Fever							-										
Simple Meningitis Cerebral Hæmorrhage,	1.2	2 4				•	1		i	•			•	i		i	i
Apoplexy.				•	۰			•	•	٠	•	•	2	ı		1	4
Paralysis, without specified cause.	3.6		:							•				,		•	
Epilepsy		1						1									1
Convulsions (non-puer- peral).	6.0	2		2													2
Other Diseases of Nervous System.	2.8	4			1			•		1				1	1	•	3
Pericarditis		1										1					1
Acute Endocarditis Organic Diseases of the	• 6	15											:				
Heart. Embolism and Throm-		1								•	2	1	2	2	4	4	14
bosis (including Cerebral).												1				•	1
Other Diseases of Circulatory System.	1.8	2												1	1		2
Diseases of the Larynx.	• 2	-	-			-				-							
Bronchitis	34.4	18	1:	2	i		1:				i		2	3	4	5	18
Broncho-pneumonia Lobar pneumonia	. 2.2	3	1:	1		2			•								3
Pneumonia (type not distinguished).	10.2	6									i		3	i	i		5
Pleurisy Pulmonary Congestion	. 2	1												1			1
Pulmonary Apoplexy. Other Diseases of Re-		1		•	•							٠					•
spiratory System.			١.						1		•						1
	1																

registered in the Eleventh Week, ending Saturday, 19th March, 1921, with the average deaths from of the Five Years, 1916-20.

of the Five Teats, 1910		1.	D	eaths	regi	stere	d dur	ing w	eek e	endin	g Sat	urday	y, 19t	th Ma	arch,	1921.	
	deaths the 5							Age	es at	Deat	h.						
	of d	;		0-	-5.				1	-	1	1	1				Deaths of Residents
CAUSES OF DEATH.	eek 6-19		the state of the s	18											7:1	88	of Dublin
	num h W 191	All Ages.	1 month	and 1 year												upwards.	Registra- tion
	age 11t		r 1,	month under 1		-		ž,	0	5.	35.	5.	5	5.	5.	dn 1	Area (included
	Average number of in 11th Week of years, 1916-1920		Under	mo	67	2-5.	Ş—10°	10—15.	15-20,	20-25.	25-3	35—45.	45—55.	55-65.	65-75.	and	in the foregoing)
	1		P	-	-	64	10	=	=	22	67	ਲੱ	4	50	99	75	
Diseases of the Pharynx,		1									1						,
Tonsillitis. Diseases of Stomach	-8	2							•	•				•	1	•	1
Diarrhœa and Enteritis of Children under 2	2.4	3		3	•											•	2 2
years. Diarrhea 2 years and																	
upwards. Enteritis 2 years and	•2							•	۰	•			•	•		•	•
upwards. Appendicitis and Typh-	•2	1			•	1								•	•		
litis.  Hernia and Intestinal	2.4	2							•					1	1		1
Obstructions. Cirrhosis of Liver	.2	1												1			1
Other Diseases of Liver Peritonitis (cause un-	6	i											i				i
known). Other Diseases of Di-	1.6	1				1											1
gestive System.																	
Acute Nephritis Chronic Bright's Disease	1.0	7						•		•		i	2		4		7
Urinary Calculi Uterine Tumour (nen-			:		•								•				
ovarian Tumour (non-	n 3																
cancerous). Other Diseases of Genito-	1.4	1												1			
urinary System.																	
Puerperal Septicamia,	*4			•	•		·	•	•	•		ŀ	•	•	•		•
Other causes incident to Pregnancy and Child-	1.6	1	•	• -	•		•	•	•	•	1		•	•	•	٠	1
birth.																	
Diseases of Skin and Cellular Tissues.	1.6			•						•							•
Diseases of Locomotor System.	• 6			•												١.	•
Congenital Malformations.	• • 2	3	1	2						•							3
Premature Birth	4.8	5	4	1								Ŀ					5
Congenital Debility Old Age Other Specified Diseases	9.4	4	i		•					•			•	•	2	2	2 4
Jule 1 Specified 1 180 as os				•	•					•	•		•	•	•		1
VIOLENCE.																	
Poisons or Poisonous Vapours.	. •	•	٠		•	•		•				ŀ	•		•		•
Conflagration	4							•									
Drowning Suffocation in Bed	4																
Railways Vehicles and Horses		i	:				i										i
Ships, Boats, Docks Building Operations										•							
Gunshot Wounds, &c Other Violent Deaths	• 4	3							i	i		i					3
Not included in above—																	
Homicide	•2	9	:			•		•	•	1	4	2	1	•	1		2 .
Execution	•		·	-	•			•		<u> </u>				•	•	•	•
Ill-defined, &c., Causes	3.6	3.	~,*		1	ŀ		•	•	•	•	1	•	1	•	•	3
			1														

WEEK ENDED 19TH MARCH, 1921, the number of Deaths of Residents of the several Registratus' Districts in the Dobler Registration Area, the annual Rate per 1,000 of the Population of

TABLE IV .- Showing for the

Number of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted. Uncertified CI. 1000 cm 00 C .alstiqsoH 23 25 ରାଳରା . . . . INSTIT'U esuodairo W 11 TIONS. L. 1 17 23 30 37 ે - બાજ and Linespitale, Prisons and Linespital Asylums -1 to a co . . . . . . 10 <u>r</u>-0 - 00 \* pm( \* . . . . . . Inquest Cases. F-80 80 10 တတ္တလ 18 47 17 64 - 01 -4010000-Other Causes. 1-01 9 9 - ---- 60 Violonce, Distrites, 2 years and upwards. (87) 7 Ohildren under Lyears. . . . . . . . . 03 01 4004 2 18 03 20 Other. Diseases of Res-piratory System. 10 · 65 ~ 10 ೧೦ 00 Pneumonia. (24) ಣ C3 10 C.I i~ . . . . . ,--F3 . . Cancer. ٠ 33 -67 . ,--E~ • 03 Other Forms. Tuber-culosis. BY C1 -,---010101 . . . 00 mm 0 300 1 23 1921 Pulmonary CAUSED (21) ٠ CJ WEEK ENDED SATURDAY, 19TH MARCH, .Bznenfal 20) DASSUTELA. DEATHS Diphtheria. (387) . . . . . Whooping-cough. . . . . . . . . . . . Scarlet Fever. . . . . 10 Megsles. (15). . . ۰ small-pox. . . . . . ۰ Typhus. (13). . . Enteric Fever. 80 4 10 <del>~</del> . ---2007 0100-00 15 23 10 33 ಣ 12) .ebrawqu bna co . -9937 · 60 00 H 00 8787 16 34 9 40 64 45 and under 65. · 41 p= ei ei -102 1-17 Lr-10 25 and under 45. 24 9 ಣ сó. ೦೦ CI 00 15 and under 25. · - 02 03 10 9 8 9 5 and under 15. 60 -. . . . . . . . O 2 and under 5. . . . 6 a 4 10 10 ,--(9) I and under 2. 01 T 4 50 . 63 10 4 ò (5) 91 Under 1 year. ŢŢ 20 124 4 5 1 3 3 - 60 744 0 4 9 mm 0000 19 57 119 108 32 140 (4) TOTAL DEATHS. TAIN EPI-1.2 . 6.0 0.4 REPRESENTED FROM ANNUAL RATE OF MORTALITY PER 1,000 Dis-BY DEATHS. Deaths relating to residents of localities situated outside LIVING 17.4 111.0 18.5 14.5 10.1 20.3 26.6 21.1 FROM 20.0 17.0 25.4 19.0 11.0 17.5 16.9 9 ALL 17. .17. the Registration Area (not included in above). MIDDLE OF 1921. 31,300 42,900 28,700 5,700 14,200 11,600 ESTI-MATED POPU-41,100 30,800 9,800 17,300 44,900 18,900 45,200 34,200 10,800 LATION 170,000 154,000 324,000 99,000 423,000 CLONTARE AND HOWTE, NO. 1, part of COOLOCK AND DRUMCONDRA, part of .... FINGLAS AND GLASNEVIN, part of .... 1411 ::::5 : : : : : Cors. North and South REGISTRARS' DISTRICTS, Total Registration Area ::::: . . . RATHMINES AND RATHGAR PEMBROKE ....
BLACKBOCK ....
KINGSTOWN .... Urban Districts. Total Urban Districts E E City, City. North South No. South KILMAINHAM North No. NORTH CITY. CITY, TOTAL CITY, SOUTH NEW

\* See note (†) at foot of first page.

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03

Showing in Five Centeral Classes and Eighteen Groups the Occupations of Social Postner of Deaths at each of Seven Periods of Life, and the Number from some of the Principal Causes of Manney, 1921; the Number from some of the Principal Causes of Manney, Number from some of the Principal Causes of Manney, Number from some of the Principal Causes of V.—Showing in Five General Ulasses and Fighthers Saturday, 19th March, 1921; the Annual Death rate Doath; also the Number of Uncertified Deaths.

Number of Untiled Deaths. . . . ,--(30) Uncer-21 10 9 00 00 -30 51 60 10 .zearsO TodtO 200 E = 1 ∞ co · (2) 2) 00 Violence. The state of the s (27) Diarrhoes & Endi-terities of chil-dren under 2 years to see. (26) Diseases of the Respiratory System. -- 10 Eg Other. 9 1921 9 • 60 9 Pneumonia. MARCH. . . Convulsions. OF DEATH. . 01 · ~ ~ ~ ~ Cancer. 19TH 9 7 Other Forms. SATURDAY, CAUSES 23 200 Pulmonary. 19) RZHONHUT ENDING (18) . . . . Dysentery. Diphtheria. . . WEEK Mhooping-cough. . Searlet Fever. DEATHS. Messies. xod-liams . . Typhus. OF Enteric Fever. REGISTRATION 04 4 75 and upwards. 10 93 65 and under 75. 00 21 21 0110 . 21 P -. 21 10 1452 00 ® 24 45 and under 65. 4 1--- 5 21 ·3313 25 and under 45. 01 15 and under 25. · — 01 co 7 5 and under 15. m - 21 = 21 . ,.... - 33 1000 1000 (<del>4</del>) Under 5 years. 03 23 23 [2 2 00 -55 Se co 27 (3) Deaths. Total Number Annual Death Rate of the Office of the Period of the Hiller of the Hiller of the Harler of the Harle 18.3 5,605 12,977 36,041 11,777 28,823 20,026 8,952 15,380 103,081 1,347 32,070 5,603 14,658 101,798 108,420 167,479 33,827 397,957Classs and Group in 1911. Engineers, Engravers, Prin-atchmakers, and Jewellers and ranking Merchants and Manufacturers, High'r Second Class Localities ARTISAN CLASS AND PETTY SHOPKEEPERS, 8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers vice, Banking, &c. Traders (except Petty Shopkeepers), Business Managers, &c. Coach and Car Drivers, Vanmen, &c. PROFESSIONAL AND INDEPENDENT CLASS. ARTISAN CLASS AND PETTY SHOPKEEPERS, PROFESSIONAL AND INDEPENDENT CLASS.

1. Clerical, Medical, Legal, and other Professions; Naval and Military not Ser-Houseof Public Dehe 31,318 persons returned under the head "Unspecified" in Table 73 of-the General Report on the Censua have been distributed pro add among the several groups to Which they most probably belonged.) DEATHS IN THE FAMILIES OF THE-Clerks and Commercial Assistants OCCUPATION OR SOCIAL POSITION Hawkers, Porters, Labourers, &c. INMATES OF WORKHOUSES. Building and Furnishing Trades Clothing Trades ... MIDDLE CLASS.

Body of Officials-Civil Rank and Property, Delivery Other Trades and Callings not included in above INMATES OF WORKHOUSES, GENERAL SERVICE my, Police, Postal PERSONS GENERAL SERVICE CLASS Food Supply Trades otherwise described Workhouse Inmates Domestic Servants with Trades Officers, and holders in ALL Persons of General MIDDLE 15. 18. 9. 13. 9.01.12. IV. i, Ξ Ξ THE

TABLE VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the provious ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

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l	Belfast C	Feb.	10	225	21.4	114	14.2	691	20 16 11 11 16 16 35	0.02
l	Bel	Jan. 29.	4	183	194	136	16.9	160	38 11 17 12 22 22	1
١		Jan. 22.	က	173	212	149	18.5	143	1411238	1
١		Jan. 15.	63	243	203	146	18.1	158	30 114 117 39 39	
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١		Jan. 16.	64	209	223	145	17.9	170	20 8 4 6 5 4 6 5 6 4 6 5 6 6 6 6 6 6 6 6 6 6	1.1.1   4.0.0   4.0.
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	Control of the Contro	WEEK ENDING	No. of weeks in Annual	BIRTHS registered	Average Births in corr of previous 16 years	Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Under 1—5 5—25 25—45 45—65 and	Enteric Fever  Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Dysentery Influenza Tuberculosis {Pulmonary Cancer Discases of Respi- {Pueumonia ratory System Diarrhea & Enteritis, under 2 years Diarrhea & Enteritis, under 2 years Wiolent Deaths Number of Uncertified Deaths Number of Uncertified Deaths Mean Maximum Temperature in degs. B Mean Minmum Mean of A and B "" Rainfall in inches "" "" "" "" "" "" "" "" "" "" "" "" ""

TABLE VII.—Showing, by Registrars' Districts, the Number of Birthes and Deaths in the Cities (or Unban Districts) of BELFAST and CORK, registered during the week ended 19th March, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons were admitted; with the Annar Rate of Morality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

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			Violence.	(28)	* <del>   </del>	pri	• prof. • • prof.	ec.
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		o significant	ehildren unde	(56)	'	භ. 		
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		pend	Cancer.	(23)		#	• • • • •	
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IS.		,	Diphtheria.	(18)			• • • • • • •	4
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DE			Scarlet Fever.	(91)	• • • • • • • • • • • • • • • • • • • •			
			Measles.	(12)				
			Small-pox.	(14)				
			*snyd&L	(13)				
			Enteric Fever.	(12)			• • • • • •	
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	DEATH.	5 years.	25 and under	(6)		1.9		1-
	AT	years.	5 and under 25	(8)	· · · · · · · · · · · · · · · · · · ·	27		20
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		of DEATHS.	Total Number	(6)	<b>ფლუ</b> ლ — ლთაძეთ⊕ ∙ლთ	147	<b>20 12</b> 12 22 − 4 12	10.0
		ate* of the the tion 11 ed by	Certain Epi- demic Diseasest	(4)	30. 93. 44. 90. 11   1.44   30. 93. 93. 93. 93. 93. 93. 93. 93. 93. 93	2.4	010	61
		Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from	All Causes.	(3)	2421 2442 2442 26442 26442 2642 2642 264	18.3	11.6 10.0 26.6 17.1 8.3 18.0	15.6
			No. of BIRTHS	(2)	01122442001142140	206	004400p	32
		Popula- tion	1911.	(1)	15,879 49,500 50,032 32,637 16,112 2,681 2,684 2,427 28,958 175 22,669	386,947	13,465 10,399 9,739 6,250 11,681 16,056	76,673
L		Po	-	000		38		
		AND DISTRICTS.		COLS	BELFAST.  No. 1 District. 2 do. 3 do. 4 do. 6 do. 7 do. 10 do. 11 do. 13 do. 15 do. 16 do.	•	CORK  1 District, . 2 do	•
		CITIES A			CITY OF Do.	Total,	CITY OF CORK URBAN NO. DO. DO. DO. DO. DO. DO.	Total,

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 17.6 per 1,000, and from certain epidemic diseases 1.6. See note (†) at foot of first page \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 19th March, 1921.

DISTRICTS.	Enteric or Typhoid Fever.	Typhus.  Pyrexia—Continued	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup,	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Treuch Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,					9	3	•						•	•		1	4
,, ,, l, West,	•						•		•		٠		•	1		2	3
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,, ,, 3,	•					٠	•	1	•		•	•	1	•		1	3.
Clontarf and Howth No. 1 (part . of)	à		•	•			•	•	•					٠			•
Coolock and Drumcondra (part	•		•				٠		•	•							
Finglas and Glasnevin (part of)					1	•	•		•	•				•	۰	•	1
South City No. 1,					۰	1				a			1		٠	٠	2
,, ,, ,, 2,	•				•		•	•	•	٠	•		-				
" " " 3, ·	5			•	1						•	•	1			•	7
,, ,, 4,	•			•	1	1	•	•	٠				1			•	3
New Kilmainham,	•	•		•	٠	•		•	•	•	•	•	•		•		
Total,	5			•	4	5	•	1	•	•		•	4	1	•	4	24

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 19th March, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases	No. of Ca	ses in Hospi f week ended	tal at close	W	eek ended	19th March	
	Feb. 26.	Mar. 5.	Mar. 12.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	10	9	4	6	2		8
Typhus,	2	3	2				2
Small-pox,	•						_
Measles,	9	-4	27	2	15		14
Scarlet Fever,	62	66	69	7	15		61*
Diphtheria,	34	42	43	7	10	2	38
Pneumonia,	32	28	30	11	2		39

<sup>\*</sup> Exclusive of 16 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

# WEEKLY RETURN OF BIRTHS AND DEATHS

DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

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37, Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff;
23, Forth Street, Edinburgh.

No. 12. Vol. LVIII.] WEEK ENDING SATURDAY, 26TH MARCH, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House,

Dublin, 29th March, 1921.

# NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 16·4 and 17·7; Dublin Registration Area, 16·8 and 17·8; Dublin City, 16·9 and 17·6; Belfast, 15·4 and 17·8; Cork, 25·2 and 19·4; Londonderry, 5·8 and 14·8; Limerick,

10.8 and 15.2; and Waterford, 15.2 and 16.6.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.1 per 1,000. Among the 124 deaths from all causes for Belfast are 2 from typhus, 2 from measles, one from scarlet fever, 7 from whooping-cough, one from diphtheria, 3 from diarrhoea and enteritis of children under 2 years, and one from influenza. The 10 deaths from all causes for Kilkenny include one from enteric fever and the only death recorded for Tralee is also from enteric fever,

# DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 189-93

boys and 91 girls—and the deaths to 153—76 males and 77 females.

The deaths registered, omitting the deaths (numbering 17) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 16.8 per 1,000 of the population. During the twelve weeks ending with Saturday last, the death-rate averaged 17.3 and was 7.5 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the twelve weeks was 19.1, and for the corresponding period of the preceding ten years 26.4.

Included in the 136 deaths appertaining to the Area are one from whooping-cough, one from diphtheria, one from dysentery, 4 from diarrhea and enteritis of children under 2 years, 3 from

influenza, and one from cerebro-spinal fever.

In the 3 preceding weeks, deaths from whooping-cough were 0, one and 0; deaths from diphtheria were 3, 2, and one; deaths from dysentery, were one, 0 and 0; deaths from diarrhea and enteritis of children under 2 years 4, 3, and 2; and deaths from influenza 4, 6, and 2.

There were 9 deaths from pneumonia, comprising 5 from broncho-pneumonia, one from lobar-pneumonia, and 3 from pneumonia (type not distinguished).

Tuberculous disease caused 29 deaths (including 23 from pulmonary tuberculosis, 3 from tuberculous meningitis, and 3 from other forms of tuberculous disease, as against 28, 21, and 30 in the three weeks preceding.

Seven deaths were caused by cancer, 14 by organic diseases of the heart, and 21 by bronchitis. Three accidental deaths were registered, one of which was caused by burns and one by a vehicle.

One death was attributed to homicide.

Among deaths of infants under one year old, one was due to influenza, one to abdominal tuberculosis, one to meningitis, 3 to convulsions, 6 to bronchitis, 2 to broncho-pneumonia, 3 to diarrhea and enteritis, one to congenital malformation, one to premature birth, and 3 to congenital debility.

Thirty-five of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 23 being infants under one year, of whom 5 were under one month old, and 34 deaths were those of persons aged 65 and upwards, of whom 24 were 70 years of age

Of the 136 deaths recorded, 52 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoal diseas

### ENGLAND AND SCOTLAND

The mortality among civilians for the week ended 26th March, in 96 large English towns (including London in which the rate was 11.6) was equal to an average annual death rate of 13.0 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 15.3 per 1,000 persons living,

the rate for Glasgow being 16.8, and for Edinburgh 13.4.

## INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.Sc., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 26th March. From this Report it appears that of 97 cases notified, 20 were scarlet fever, 18 diphtheria, 16 pulmonary tuberculosis, 19 other forms of tuberculosis, 9 chicken-pox, 8 erysipelas, 5 acute primary pneumonia, one acute influenzal pneumonia, and one puerperal fever. Among the 773 cases of infectious diseases in hospital at the close of the week were 253 of pulmonary tuberculosis, 9 other forms of tuberculosis, 219 of scarlet fever, 150 of diphtheria, 56 of measles, 39 of venereal disease, 10 of erysipelas, 10 of whooping cough, 3 of acute influenzal pneumonia, one of enteric fever, and one of cerebro-spinal fever.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 26th March, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria,	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
City of Dublin	Mar. 5 Mar. 12 Mar. 19 Mar. 26	2 5 1	1	•	0 0	0 0		8 5 4 5		8 7 5 3	2 1 1 2		•	3	ı i			5 7 4 6	 1 1		15 15 4 17	40 38 24 35
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Pembroke (Urban District	Mar. 5 Mar. 12 Mar. 19 Mar. 26			0 0		9	*	i	•		i	0 0		Comments of the Comments of th	•		•	•	•		•	21
Blackrock (Urban District	Mar. 5 Mar. 12 Mar. 19 Mar. 26			0 0	•	•	•	1 i		1	0 0	0000000	•	Commence Observated Commenced	•	•	•	•	•		-	2
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City of Belfast	Mar. 5 Mar. 12 Mar. 19 Mar. 26	1	2	. 1	0	•		12 9 9 11	Description of the second	8 12 7 9	1 1 2		.•	Simplestic		•		2 2 2 1	D	5 5 0	25 18 20 30	48 43 43 53
City of Cork	Mar. 5 Mar. 12 Mar. 19 Mar. 26	2	•	0 0	•	•		1		8 22 17 6	1 1 i	Democracy Uniquestra					•			•		$egin{array}{c} 9a \\ 25b \\ 18c \\ 7 \\ \end{array}$
City of London-derry	Mar. 5 Mar. 12 Mar. 19 Mar. 26			•	•	•		1 1 3		1 . 4	1		•					•				4 1 3 4
City of Limerick	Mar. 5 Mar. 12 Mar. 19 Mar. 26		•	0	*	•		1	Matthews Inches	•		- Commonts			•		•	•	•	•	_	1 1
City of Waterford	Mar. 12 Mar. 19 Mar. 26				•			2 2		•		eredentes quadratus	* a	-				•				. 21 21 .

(a) Not including one case of whooping-cough. (b) Not including 4 cases of varicella. (c) Not including one case of varicella,

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 26th March, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever 2 and 8; typhus nil and 2; measles 4 and 7; scarlet fever 5 and 51,\* and diphtheria 13 and 39. Eleven cases of pneumonia were admitted during the week and 35 remained under treatment at its close. Of the deaths in hospital during the week, one was from diphtheria and 3 were from pneumonia.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 26th March, 1921, in the DUBLIN REGISTRATION ARMA, and in each of the under-mentioned 18 URBAN DISTRICTS (exclusive of Deaths in Public Institutions of Persons admitted from other Districts), the Number of Deaths from some of the Principal, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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-		I	*sət	Rainfall in Inch	(35)		.59	. 63		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	80.53
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WE	WEI 26TH		48	Absolute Lowes	(3)	0	36.0	38.6	• • • • •		36.8
W	61	Air	st.	əfigiH ətvləsdA	(30)	o •	(q) 60·7	(e) 60·9 (f) 61·8		67	55.0
		1 ,	· ·	Deaths.	(29)	14	<u> </u>	7		· -01 • 61 63 •	11
			Uncertifie	Institutions, to Tourn Der of	(28)	117	. 27	47	- 61 · 6		11
		3	idug ni	Inquest Cases.	(27)	23	61	CV3		· 07 pm = 00 · · · · · · · · · · · · · · · · ·	
-		-			(26)		4	4			15
			•	Violence.		27					
			ega to sta	ey S , seathraid	(25)		•	•	• • •	• • • • • • • • • • • • • • • • • • • •	
			2 reban	bua asourraid narblida to aga to araey	(24)	<b>0</b> 0	4	ಣ		4 604	• 41
			asses he oira- ry em.	Other.	(23)	51	10	51	04	109	11
.1.			Diseases of the Respira- tory System.	Pneumonis.	(22)	22	0	9			11
, 134			)	Cancer.	(21)	16	1-	ಬ		1	!
MARKET			- I.	Other Forms.	(20)	6	9	9			11
MA			Tuber-	Pulmomary.	(61)	53	23	1.0	m ·→ ·	. 84	11
RED.		1		.8zuenfinl	(18)	4	ಣ	01			15
STER		d by		Dysentery.		-	prof				11
RS REGISTE	THS	Caused			(17)	63					ස 41 
RS	DEATHS			Diphtheria.	(16)						10
NUMBERS REGISTERED	1		प्र	Whooping-coug	(15)	00					,
2				Scarlet Fever.	(14)	-	*				
MEER				Measles.	(13)	C4				• 61 • • • • • • • • • • • • • • • • • •	OI 01
				Small-pox.	(12)		4	•			
	1		,	Typhus.	(10)(11)	. 67	* " *	•		. 31	
רווע	i			Enteric Fever.	(10)	67		٠.			• •
TOTAL TOTAL		-	abrawqu b	At 65 years an	(6)	00	45	20	xo 4 ⋅ c	3 ∞ 0 0 0 1 0 0 1 − 0 − 0 − 0 − 0 0 0 0 0 0	74
200	Was server		.egA 10	Under l year	(8)	59	53	10			15
and the second second second second		-		TOTAL NUMBER	(7)	373	1369		10 10 10	475 00 00 00 00 00 00 00 00 00 00 00 00 00	3549
	BIRTHS		1	Total, Number	(9)	629	189	150	L L		156
	BIR						4				
e ner	sons	d by	oiməbiq	From certain E Diseases. (b)	(5)	1.1	6.0	1.0		26.6 15.4 2.0 19.0 25.2 0.7 26.7 5.8 10.8 10.8 20.9 15.2	11
Annual Rate per	1,000 Persons	Represented by	DEA.	From all Causes	(+)	16.4	16.8	6.91	19.0	15.4 25.2 25.2 10.8 10.8 115.2 115.2 16.2 16.2 16.2 16.2 16.2 16.2 16.2 16	13.4
Annu	1,0	Rep		BIRTHS.	(3)	23.3	23.3	24.1	21.6 18.6 21.3		11
_	ż		Per-	to an Acre.	(2)	20.7	30.3	39.7	24.0 19.6 9.0	2321-301 - 3321-301 - 5321-301-40 - 1-341-1-201-400-301-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	11
	ATIO.	-									200
	POPULATION			Potal (a)	(1)	1,183,268	423,000	324,000	41,100 30,800 9,806	420,000 45,000 36,000 38,510 37,464 13,256 13,256 12,501 12,501 11,388 11,381 11,737 11,531 11,381 11,381 11,381 11,381 11,381 11,381 11,381 11,381 11,381 11,381 11,381	446,200
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				,	Cors.		TION	OBL	and and	* 8	
			SN	DISTRICTS		TOTAL OF 19 TOWN DISTRICTS:	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES RATHGAR PEMBROKE BLACKROCK	BELEAST CORK CORK CORK LINDEBLOK WATERFORD GALWAY DUNDALK LURGAN DROGHEDA DROGHEDA DROGHEDA PERADOWN WEXFORD BAILYMENA SLIGO KILKENNY TRALEE CLOMMEE	Ξ:
	B1		TOWNS	E E		19 r	REGIES	EY O	RATHMINES RATHGAI PEMBROKE BLACKROCH	BELEAST CORK CORK CORK CORK CORDONDERICK WATERCORD GAINAY DUNDALK LURGAN DROGHEDA LISBURN DROGHEDA LISBURN PREFORD WEXFORD BAILYMENA SLIGO KILKENNY TRALEE CLONMEL	URG
			H	101		DISTRICTS	BLIN FAREA			BELEAU CORK LONDO LONDO LONDO DUND LURGA DROGE LISBU NEWR BALLY BALLY BALLY BALLY CLOWN	EDINBURGH GLASGOW
						D	A	tricts	ai C nadı	Urban Districts.	(D)

of According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle of 1921, as also the oppulation (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (†) at foot of first page, (c) It having been found impracticable to obtain Meteorelogical Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Longan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Phanix Park. (e) Observations by Nir John Moore, taken at Fitzwallian Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. (g) Including one death from ear-bro-spinal lever. Note.—The returns for the districts of Lingerick No. 2 and Clonnel have not been received in time for press.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

CAUSES OF DEATH.		1		5	0.42		lore 3	desi	2.04							_		OING WEE
CAUSES OF DEATH.		sthe 5		De	aths	regist	ered	aurn					irday	, zot	ıı Ma	ren,	1921.	1
ALL CAUSES. 236-6 153 0 19 6 6 4 6 2 7 12 14 15 18 26 12 136  Enteric Fever. 1:2 Typhus Small-pox Mesales Scarlet Fever. 6.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		deg the			0	E		1	Ag	es a.	Deat	11.	1	1	1		1	Deaths of
ALL CAUSES. 236-6 153 0 19 6 6 4 6 2 7 12 14 15 18 26 12 136  Enteric Fever. 1:2 Typhus Small-pox Mesales Scarlet Fever. 6.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		er o k of 1920		-		1											or.	of
ALL CAUSES. 236-6 153 0 19 6 6 4 6 2 7 12 14 15 18 26 12 136  Enteric Fever. 1:2 Typhus Small-pox Mesales Scarlet Fever. 6.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CAUSES OF DEATH.	Wee 916		onth	nd												vard	Registra-
ALL CAUSES. 236-6 153 6 19 6 6 4 6 2 7 12 14 15 18 26 12 136  Estaric Fever. 1.2		th th 3, 1			~ ~												adn	Area
ALL CAUSES. 236-6 153 6 19 6 6 4 6 2 7 12 14 15 18 26 12 136  Estaric Fever. 1.2		erag 12 year			nont	23	5.	10.	-15.	-20.	-25.	-35.	-45.	-55.	-65.	-75.	bug	in the
Enteric Fever . 1.2		Av		Unc		1	1 1	10	10-	15	20_	25	35	45	55	-99		foregoing)
Enteric Fever . 1.2	ALL CAUSES.	236.6	153	6	19	6	6	4	6	2	7	12	14	15	18	26	12	126
Typhus								-			-		1 1	10	10			130
Small-pox   Measles   Seariet Fover   Searie	Weenhard														1	1 '	3	
Searlet Fever	Small-pox	8:4							٠									
Diphtheria	Scarlet Fever		i	:		i												i
Influenza	Diphtheria		1			1												î
Content   Cont	Influenza												1		1			
Pysmia and Septicaria (non-puerpral)   1	The simples								•	•		•						
TuberCulosis   1		•2	•															
Pulmonary Tuberculosis   27-4   25	(T) - 4 - m		1											1				
Tuberculous Meningitis   1-6   3	TUBERCULOSIS.	97.4	95															
Tuberculosis of the Spinal   4	Tuberculous Meningitis	1.6	3				i	i		. 1				4	3			3
Tuberculosis of Joints . 6 Tuberculosis of other Organs. Scrofula Disseminated Tuber . 2	Tuberculosis of the Spinal						_	i										
Organs   Serofula   Disseminated   Tuber   2 · 1	Tuberculosis of Joints																	•
Disseminated   Tuber   2   1   1   1   1   1   1   1   1   1	Organs.		•				•		•	•	٠	•		•	•	•		•
Cancer   1	Disseminated Tuber-	2.1	i							1		_		•	•	•		i
Tumour, situation undefined.  Rheumatic Fever	Concor					•				•								
Rheumatic Fever	Tumour, situation un-				:		_					1	1	1		5		7
Anæmia, Leucocy- thæmia. Other General Diseases Alcoholism Chronic Poisonings  Cerebro-spinal Fever Simple Meningitis 2.4 3 4 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Rheumatic Fever			L														
Other General Diseases         1 · 2         1	Anæmia, Leucocy-		i				_			•	· ·					•		i .
Chronic Poisonings	Other General Diseases		1											1				
Simple Meningitis	Chronia Dairanina						_				- 1						_	
Cerebral Hemorrhage, Apoplexy.   Softening of Brain	Simple Meningitis						•		1	•								
Paralysis, without	Cerebral Hæmorrhage, Apoplexy.		2				_							i			i	
Epilepsy   Convulsions (non-puer-peral).   1.0							_											
Convulsions (non-puer-peral).   3	Epilepsy									į	•			1	•	•		
Other Diseases of Nervous System.         3:0         1         .	Convulsions (non-puer-				3		_		- 1									
Acute Endocarditis 2 Organic Diseases of the Heart. Heart. Embolism and Throm-bosis (including Core-	Other Diseases of Nervous System.	3.0	1	. 1		•		•			•		1					1
Organic Diseases of the $15.6$ $15$ $15$ $15$ $15$ $15$ $15$ $15$ $15$	Acute Endocarditis	. 2					_							,				
Embolism and Throm- bosis (including Cere-	Organic Diseases of the Heart.	15.6	15				_		3							.		14
	Embolism and Throm- bosis (including Cere-	1.2	•									٠.						
bral). Other Diseases of Cir. 1.6	bral). Other Diseases of Cir-		1													1		,
Diseases of the Lawrence		.0								•	•			•	•	1		1
Broncho-pneumonia	Bronchitis	33.4	23	ž.	6	:	1					i			6	5		
Lobar pneumonia : 3.4 2 2 2 1 ;	Lobar pneumonia	3.4	2				_	i						1				5
distinguished).	distinguished).				•	•	_	ì			•	_					_	
Pulmonary Congestion, 8	Pulmonary Congestion, Pulmonary Apoplexy.	.8					_		1	- 1				- 1		1	_	
Other Diseases of Respiratory System.	Other Diseases of Re-	1.4	3												2		- 1	3

registered in the Twelfth Week, ending Saturday, 26th March, 1921, with the average deaths from of the Five Years, 1916-20.

	3.		D	eaths	regia	stered	l dur	ing w	eek e	nding	g Sati	urday	, <b>2</b> 6t	h Ma	rch,	1921.	
	deaths the 5							Age	s at ]	Death	1.						Docth
	440			0-	-5.					1							Deaths of Residents
CAUSES OF DEATH.	Average number of in 12th Week of years, 1916-1920.		th	ar							,					de.	of Dublin
*	num h W 191	All Ages,	1 month	and 1 year												upwards.	Registra- tion
	erage in 12t years,			nth er ]	,			ນດໍ	,	13		20	5.	10	100	dn 1	Area (included
	vers in yes		Under	month	1-2.	2—5.	5-10.	10—15.	15-20.	20—25.	25—35.	35—45.	45-55.	55—65.	65—75.	and	in the foregoing)
	A		þ	-	-	2	20	10	15	20	255	ಟ್ರ 10	45	55	65	72	
Diseases of the Pharynx, Tonsillitis.	•2	•	•	•	•		•	•	•	•	٠	•	•	٠	•	•	•
Diseases of Stomach Diarrhœa and Enteritis	3.4	4	î	2	i										٠	•	4
of Children under 2 years.																	
Diarrhœa 2 years and upwards.	•	•	•	•	•			•	٠	•	٠	•	٠	٠	٠	•	•
Enteritis 2 years and upwards.	•6	•		•	٠	ŀ	•	•		•		•	•	•	• .	·	•
Appendicitis and Typh- litis.	1.2		•	•	•					•	•	•	•	٠	•		
Hernia and Intestinal Obstructions.	2.0	1	•	•			• .		•	•					1	·	
Cirrhosis of Liver Other Diseases of Liver	1.2				•	1:	1						•		•		
Peritonitis (cause un-					•												
Other Diseases of Digestive System.	.8	3								1	l			1			1
gosuivo bystem.																	
Acute Nonhaitin	• 2																
Acute Nephritis Chronic Bright's Disease	6.4	2										j			i		2 1
Urinary Calculi Uterine Tumour (non-							•									1	
cancerous). Ovarian Tumour (non-																	
cancerous). Other Diseases of Genito-	1.2	1													1		
urinary System.																	
							·				,						,
Puerperal Septicæmia, &c.	•	1					•	•	۰	•	1		•		•	•	1
Other causes incident to Pregnancy and Child-	- • 4	1		•	•		•	٠	•	•	1		•	•	۰	۰	1
birth.																	
Diseases of Skin and	1.0	3													2	1	3
Cellular Tissues. Diseases of Locomotor		1													1		1
System. Congenital Malforma-		2	1		1												2
tions. Premature Birth	4.4	3	2	1													1
Congenital Debility	4.8	3 5	2	1				•		٠	•				i	4	3 5
Old Age Other Specified Diseases	•4										•			•		•	
VIOLENCE.																	
Poisons or Poisonous	•2																
Vapours.																	
Burns and Scalds	• 6	i							i								1
Suffocation in Bed																	
Vehicles and Horses	•2	i										i					i
Ships, Boats, Docks Building Operations Gunshot Wounds, &c.	2		:									i					
Gunshot Wounds, &c Other Violent Deaths	1.8	1										1		•		:	i
N. 1 2 . 2 . 2																	
Not included in above																	,
Homicide Suicide	•	2	:		:			:	:	2	:					•	
Execution	-				•		-	•		•	<u> </u>				•	•	•
Ill-defined, &c., Causes.	3.0	3									•	•		1	1	1	3
			1						1	1			1			1	

\* See note (†) at foot of first page,

Colored   Colo	MANAGEM   MANA	
Name	PARTIEST	
### APPER RECORD SECURITY   19   19   19   19   19   19   19   1	WEEK BEADLY STATE   1900   190	
### PERM MARCH    19   19   19   19   19   19   19   1	17   17   17   17   17   17   17   17	
March   Marc	### Total Propries   P	
PRARR RADIO R. 20	### ADVITORIAL PROPERTY   1982	
Order   John   Order	### PARTIES   1   1   1   1   1   1   1   1   1	
WEBK Randon Sagrandor S.   Sand undor S.   S	DEATH MANUAL	
### APT PRDAK 16.1.    Control of the control of th	WORK READON SACCORDAN (16.1)  1. 12	
### 15   15   15   15   15   15   15   1	WEEK READON V. 1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	
DEATHER   1   1   2   2   2   2   2   2   2   2	PRATES.  2 2 1 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2	
DEARRA And The state of the sta	WEEK HEED AX, 19   12   13   14   15   15   15   15   15   15   15	
DEATHER MARCH. 196 and upwards.    Control Board   Control Boa	DEATHS   DEATH   DEA	
DEATHS  MATCH DAY  DEATHS  A Scarlet Fover.    1	DEATHER MARRIED FORCE.    Control	
DEATHS.    CAUSED   C	DEATHS.  DEATHS.  DEATHS.  DEATHS.  Absailes.  Absailes.  Absailes.  Distribution and benefit of the control of	WEE
CAN PROPRIES   CAN	CAUSATHS   CAUSATHS   CAUSATHS   CAUSATHS   CAUSATHS   CAUSASICS   CAUSATHS	
Cancer   C	Carlot Fover.   Carlot Fover	7
DEATHS.  OAUSE DEATHS	DEATHS. DEATH ARCH.   38   10   10   10   10   10   10   10   1	SATO
DEATHS.  OAUSE  AARCHAI  DEATHS.  AACHARCAT.  (a) Diphtheria.  (b) Dipentery.  (c) Dipentery.  (d) Dipentery.  (e) Dipentery.  (e) Dipentery.  (e) Dipentery.  (e) Distributes.  (e) Distributes	DEATHS. DEATH ARCHITECTOR 1	RDA
22 Pulmonary. Orthography. Orth	20 BY  Variance A. C.	0.
22 Pulmonary. Orthography. Orth	20 BY  Variance A. C.	TH MA
22 Pulmonary. Call BY  22 Pulmonary. Call BY  23 Pulmonary. Call By  24 Pulmonary. Call By  25 Pulmonary. Call By  26 Pulmonary. Call By  27 Pulmonary. Call By  28 Pulmonary. Call By  29 Pulmonary. Call By  29 Pulmonary. Call By  20 Pulmonary. Call By  20 Pulmonary. Call By  21 Pulmonary. Call By  22 Pulmonary. Call By  23 Pulmonary. Call By  24 Pulmonary. Call By  25 Pulmonary. Call By  26 Pulmonary. Call By  27 Pulmonary. Call By  28 Pulmonary. Call By  29 Pulmonary. Call By  20 Pulmonary. Call By  20 Pulmonary. Call By  21 Pulmonary. Call By  22 Pulmonary. Call By  23 Pulmonary. Call By  24 Pulmonary. Call By  25 Pulmonary. Call By  26 Pulmonary. Call By  27 Pulmonary. Call By  28 Pulmonary. Call By  29 Pulmonary. Call By  20 Pulmonary. Call By  21 Pulmonary. Call By  22 Pulmonary. Call By  23 Pulmonary. Call By  24 Pulmonary. Call By  26 Pulmonary. Call By  27 Pulmonary. Call By  28 Pulmonary. Call By  29 Pulmonary. Call By  20 Pulmonary. Call By  20 Pulmonary. Call By  20 Pulmonary. Call By  20 Pulmonary. Call By  21 Pulmonary. Call By  22 Pulmonary. Call By  23 Pulmonary. Call By  24 Pulmonary. Call By  26 Pulmonary. Call By  27 Pulmonary. Call By  28 Pulmonary. Call By  29 Pulmonary. Call By  20 Pulmonary. Call By  20 Pulmonary. Call By  20 Pulmonary. Call By  20 Pulmonary. Call By  26 Pulmonary. Call By  27 Pulmonary. Call By  28 Pulmonary. Call By  29 Pulmonary. Call By  20 Pulmonary. Call By  29 Pulmonary. Call By  20 Pulmonary. Call By  20 Pulmonary. Call By  20 Pulmonary. Call By  20 Pulmonary. Call By  21 Pulmonary. Call By  21 Pulmonary. Call By  26 Pulmonary. Call By  27 Pulmonary. Call By  28 Pulmonary. Call By  29 Pulmonary. Call By  20 Pulmonary. Call By  21 Pulmonary. Call By  22 Pulmonary. Call By  26 Pulmonary. Call By  27 Pulmonary. Call By  28 Pulmonary. Call By	29. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	RCH
Cancer   C	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-
Cancer.   Canc	Cancer.   Canc	-
Distribuse and Entertities of Children in det 2 years.  2	Comparison   Com	
Distribuse and Entertities of Children in det 2 years.  2	Comparison   Com	
Distribuse, 2 years	Children under 2 years   Children Children   Children under 2 years	
2 and upwards.  (2) 1	1   1   1   1   1   1   1   1   1   1	
Conses. Solve Causes. Solve Ca	Content of the conten	
Inquest Cases.	2   2   2   2   2   2   2   2   2   2	
anosiry estatique off all second and second	Note that the state of the st	
a la	hagitreen 1 30 red and 1	
1	Mumber of Uncertified	

TABLE V.—Showing in Five General Classes and Eightreen Groups the Occupations of Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 26th March, 1921; the Annual Death rate represented by the Doaths registered; the Number of Daths, also the Number of Uncertified Deaths.

					Deanto	,, ,	ntoun Kegu	90,0000						117
			I to the Munder of the Athan Death	(30)	• • • • •	٠	•			• •	٠	0 0 0 proof 0 0		
				29)	171	10	,		bod	ಟಾ ಸರ	UD	· ∞ 01 ∞ 41 ≒	· 63 4 T	10
				28) (	- co · co		н	0 *	-		pond		H · · 63	•
		-dn	Diarrhœa, 2 ye ona ega to wards.	(27)			. 0	6 6		• •	•			
		. 97 . 93	Usarhæa & Otologo of the control of	(26)	• • • • • • • • • • • • • • • • • • • •	-	• .	• •		• •	•		• pml • 67	-
			Other.	(25)	. 4 - 1	11	9	• •	<b>—</b>	© Provid	67		• 67 • 60	
I, 1921		Diseases of the Respiratory System.	Pneumonia.	(24)	•∺ <i>\</i> 20 ≈1	64	•			prod +		• 61 · • • • • •	o o peak print	63
MARCH,	ن		Convulsions.	23)	÷ m	•	٠	• 4	•	• •	٠		~ • • • • • • • • • • • • • • • • • • •	
I MA	EATE		Cancer.	(22) 8	• 4 21 -	-	•	0 0		• •	41		a, o o (ma)	-
Y, 26тн	S OF DEATH.	llosis		(21) (6	·~ - : : : : : : : : : : : : : : : : : :	<b>y</b> (	•				pool		· · ~ C1	_
SATURDAY,	CAUSES	Tuberculosis	Pulmonery.	(20)	• 60 0	က	• •		-	•	-	·4 4·	tend tend o [	8
SAT			Tuttuenza	(19)	• •21		•			0 0	-			
			Dysentery.			•	•						\$, 0 0 years	-
ENDING		-	Diphtheria.				•					0 0 0 0 0		
					0 mml .					- ·				
WEEK			Whooping-cou											
			Scarlet Fever.	(15	• • • •							0 0 0		
DEATHS,			Measles.	(14		•	•	• •	•					1
)EA			Small-pox.	(13)		•	•		•				• • • •	1.
OF I	Ţ		Typhus.	(12)		٠	4		•		•	0 0 0 0		*
z			Enteric Fever	(11)		٠	•				٠			
REGISTRATIO	-		uswqu bas 27	(10)	•401-	20			-	y-1 °	61		0 0 0	20
TRA			19buu bas 33	(9) (20)	10 4 4	7	-			63 65	10	· es · · · · ·	0	-
GIS				(8)	. 40.	00	•			+ G1	61	- CA 70 ·	• • • • • •	00
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		.62	15 and under	(6)					1 .					
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		lo 1	Total Zumber Deaths.	(3)	62 th 84 to	. 29	64	•	. 4		18	-0704 G	2777	29
	1	eur i	dtsed lsunnA o 000,1 req i noitsluqed	2	2.7.7. 2.4.4.	1				11	1			
		Popula- tion in	each Class and Group in 1911.	397,957	14,658 101,798 108,420 167,479	5,602	7,868	1,347		25,199 33,249	33,827	11,777 28,823 20,026 8,952 32,070 6,772	12,977 36,041 15,380 103,081	5,602
		OCCUPATION OR SOCIAL POSITION.	The 31318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Censualbave been distributed prorafa among the several groups to which they most probably belonged.)	ALL PERSONS.	CLASSES. DEATHS IN THE FAMILIES OF THE—PROFESSIONAL AND INDEPENDENT CLASS. MIDDLE CLASS ARTISAN CLASS AND PETTY SHOPKEEPERS, GENERAL SERVICE CLASS	INMATES OF WORKHOUSES,	PROFESSIONAL AND INDEPENDENT CLASS.  1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments and Manufacturers. High yr Merchants and Manufacturers. High yr		Medical Moders of vice, Banking,	ept Pett lanagers, Commerc s—includ		AWISSAN CLASS AND FEITY S. Working Engineers, Enters, Watchmakers, 10. Clothing Trades 11. Food Supply Trades 12. Other Trades with Trades with Trades	General Service Class.  14. Army, Police, Postal Delivery an Prison Services, &c.  15. Domestic Servante  16. Coach and Car Drivers, Vanmen, &c.  17. Hawkers, Porters, Labourers, &c.	18.
			CLASS.		H. H. IV.	ν.	H		H					<u>`</u>
-		-		_										

TABLE VI.-Dublin Registration Arealand Belfast City-Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous terms admitted from without the respective areas).

	Mar. 26.	12	214	217	124	5.4	184	22 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0.00-1 -0.00-1-0.00
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	. Mar. 12.	100	232	203	16]	0.1	621	2255	21 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1
	Mar. 5.	6	204	215	141	17.6	174	3222113	23 23 3 3 3 3 4 4 4 4 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6
	Feb. 26.	00	196	202	154	19.1	175	22 40 10 41 82 41 83 18	1 1 1 1 1 2 2 1 1 1 3 3 3 3 3 3 3 3 3 3
City.	Feb. 19.	7	223	306	149	18.5	171	110 111 111 112 35	
Belfast C	Feb. 12.	9	201	201	128	15.9	183	41 10 14 22 20 20 21	
Be	Feb.	, o	225	31.	114	14.2	691	20 110 111 16 16 35	200 120 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	Jan. 29.	41	183	194	136	16.9	160	38 17 17 22 22	1
	Jan. 22.	က	173	212	149	18.5	143	14111288	1 . 2 . 3
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	Jan. 8.	-	244	227	157	19.5	152	4 2 2 2 2 2 3 3 3 3 3 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5	1.00 1.00 1.00 1.00 1.00
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	Mar. 26.	12	189	221	136	8.91	20.5	123 120 120 31 34 34	28 27 28 27 27 28 27 27 28 27 27 27 27 27 27 27 27 27 27 27 27 27
	Mar. 19.	=	175	908	140	17.3	205	20 21 24 33 33 33 33	1.36 44 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0
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Dul	Jan. 29.	4	198	217	128	15.8	150	32777	
	Jan. 22.	,es	201	214	135	16.6	17.8	25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	Jan. 15.	67	209	223	145	17.9	170	72 8 4 6 5 5 4 6 5 5 4 6 5 5 6 6 6 6 6 6 6 6	48.0 10.0 3.35.5 4 - 7 - 4 - 4 - 4 - 4 - 4 - 1.1 1.17 - 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
	Jan. 8.	-	248	211	139	17.1	187	14 14 14 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	25
	Jan.	52	162	137	214	26.9	167	30 80 80 64 64	1
	Week ending	No, of weeks in Annual Series	BIRTHS registered		Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages   Under one year   1— 5 years   25—25 ", 45—65 ", Deaths from :—	Enteric Fever Typhus Small-pox Measles Searlet Fever Whooping-cough Diphtheria Diphtheria Cancer Cancer Diseases of Respi- (Pheumonia ratory System Tratory System Clarkea & Enteritis, under 2 years Disarchea & Enteritis, under 2 years Disarchea & Enteritis, under 2 years Wiolent Deaths, A Mean Maximum Temperature in degs. B Mean Minimum Mean of A and B "" " 4

TABLE VII.—Showing, by Registrars' Districts, the Number of Brities and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 26th March, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the Consus of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

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	*8	ertified Deathr	onU to redmnN	(31)	· · · · · · · · · · · · · · · · · · ·	punt	• • = • • • =	6.1
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			Violence.	(28)	≥= 04 · · · · · · · · · · · · · · · · · ·	က	© • • ¢4 • • ≥=	67:
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		Enteritis of	Diarrhœa and children unde age.	(26)	· = • = • = • • • • • • • • • • • • • •	က	v == 1	.944.
		700	Other.	(22)		12	• • • • • • • • • • • • • • • • • • • •	9
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			Cancer.	(23)	· · 01 = · · · · · · · · · · · · · · · · · ·	17	,	•
	OM	ER-	Other Forms.	(22)	* * * * * * * * * * * * * * * * * * *	-		•
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	D		Dysentery.	(19)				
ES.			Diphtheria.	(18)	• • • • • • • • • • • • • • • • • • • •	-		
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Id			Scarlet Fever.	(16)	• • p=  • • • • • • • • • • • • • •		0 0 0 0 0 R	
k rang		Mineral Land Co.	Measles.	(15)	v == 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	61		
			Small-pox,	(14)			0 0 0 0 0 0	
			Typhus.	(13)	• • > • • • • • • • • • • • • • •	63		
1			Enteric Fever.	(12)	• • • • • • • • • • • • • •			
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	F		Under l year.	(9)	H010000170 ⋅ ⋅ H ⋅ ⋅ 4 ⋅ ⋅ 00H	25		.*
		of DEATHS!	Total Number	(5)	00. 69967 12899066	124	12007007	7.00
П						2.0		2.0
		Mortality per 1,000 of the Population in 1911 cepresented by Deaths from	Certain Epi- demic Diseasest	(4)	001100	C4		0
		Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from	All Causes.	(3)	10.9 10.9 10.8 10.8 10.8 10.8	15.4	225.1 16.0 16.0 16.7 16.7 16.7	25.2
		*s	No. of BIRTH	(2)	120 - 66 - 66 - 66 - 66 - 66 - 66 - 66 -	214	94 to to 14 to 15 to	28
		Popula- tion	1911.	(1)	15,879 40,600 40,600 40,637 16,183 16,183 17,293 27,293 27,293 28,964 175 175 175	386,947	13,455 10,399 9,793 9,139 6,250 11,581 16,056	76,673
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		CITIES			CITY OF DO.	Total,	CITY CORK URBAN Do. Do. Do. Do. Do.	Total,
		EGE						
		H			<b>A</b>		6	

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 15.5 per 1,000, and from certain epidemic diseases 3.6. † See note (†) at foot of first page. \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 26th March, 1921.

Districts.	Enteric or Typhoid Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute, Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,					•			•				•		1			1	2
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Clontarf and Howth No. 1 (part-	• .					•	•	•		. •		•	•	•	•	•	•	•
of) Coolock and Drumcondra (part of)	•			۰	•	1	*	. • .		٠		٠	٠	• .	***	•		1
Finglas and Glasnevin (part of)	•	•	•		•	• •	۰	•		٠	.•	- •	٠	•	•	9	•	•
South City No. 1,				•		٠	4	•			• .		•	1		•	1	2
,, ,, 2,	•	•		*	•	•		•	1	•		•	•	1	•	•	3	5
,, ,, 3,	1			٠	•	٠	•	٠		٠		•	•		•	•	5	6
,, ,, ,, 4,	•					1.	. 1	. •	, •	q		•	•	1	*	•	2	5
New Kilmainham,	•		•		•	1	٠	•	•			•	•	•	٠		1	2
Total,	1		۰		٠	5	3		2	•	1	0	•	6	•	. •	17	35

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 26th March, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases	No. of Cas	ses in Hospid week ended	tal at close	· We	eek ended 2	26th March	
	Mar. 5.	Mar. 12.	Mar. 19.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	9	4	8	2	2	•	8
Typhus,	3	2	2		a	•	2
Small-pox,	•	•	•		•	•	
Measles,	4	27	14	4	11	•	7
Scarlet Fever,	66	69	61	5	15		51*
Diphtheria,	42	43	38	13	11	1	39
Pneumonia,	28	30	39	11	12	3	35

<sup>\*</sup> Exclusive of 19 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

#### WEEKLY RETURN OF BIRTHS AND DEATHS

DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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No. 13. Vol. LVIII.] WEEK ENDING SATURDAY, 2ND APRIL, 1921. [PRICE 1 d. NET.

General Register Office, Charlemont House, Dublin, 4th April, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 18·1 and 17·6; Dublin Registration Area, 19·2 and 17·8; Dublin City, 18.8 and 17.5; Belfast, 17.4 and 17.8; Cork, 17.7 and 19.0; Londonderry, 25.5 and 15.9; Limerick,

25.7 and 18.6; and Waterford, 17.1 and 14.7.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0.8 per 1,000. Among the 140 deaths from all causes for Belfast are 8 from whooping-cough, one from diphtheria, one from diarrheea and enteritis of a child under 2 years, and one from influenza. The 22 deaths from all causes for Londonderry, include one from enteric fever, one of the 19 deaths from all causes for Limerick is from diphtheria, and one of the 4 deaths recorded for Newry is from whooping-cough.

## DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 250-125

boys and 125 girls—and the deaths to 160—80 males and 80 females.

The deaths registered, omitting the deaths (numbering 4) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 19.2 per 1,000 of the population. During the thirteen weeks ending with Saturday last, the death-rate averaged 17.5 and was 7.3 below the mean rate for the corresponding portions of the ten years 1911-20. for all deaths registered during the thirteen weeks was 19.1, and for the corresponding period of the preceding ten years 26.4.

Included in the 156 deaths appertaining to the Area are 5 from diarrhoea and enteritis of

children under 2 years, and 5 from influenza.

In the 3 preceding weeks, deaths from diarrhoea and enteritis of children under 2 years were 3, 2, and 4; and deaths from influenza 6, 2, and 3.

There were 10 deaths from pneumonia, comprising 7 from broncho-pneumonia and 3 from

pneumonia (type not distinguished).

Tuberculous disease caused 29 deaths (including 22 from pulmonary tuberculosis, 3 from tuberculous meningitis, and 4 from other forms of tuberculous disease) as against 21, 30, and 29 in the three weeks preceding.

Seventeen deaths were caused by cancer, 16 by organic diseases of the heart, and 12 by

bronchitis.

Six accidental deaths were registered, 4 of which were caused by burns and scalds.

One death was attributed to homicide and there were 6 deaths by execution registered during the week.

Among deaths of infants under one year old, one was due to meningitis, 2 to convulsions, 3 to broncho-pneumonia, one to pneumonia, 3 to diarrhoea and enteritis, 2 to premature birth, and 3

to congenital debility.

Thirty-two of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 19 being infants under one year, of whom 6 were under one month old, and 43 deaths were those of persons aged 65 and upwards, of whom 37 were 70 years of age

Of the 156 deaths recorded, 60 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhosal

#### ENGLAND AND SCOTLAND

The mortality among civilians for the week ended 2nd April, in 96 large English towns (including London in which the rate was 13.2) was equal to an average annual death rate of 18.0 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 15.5 per 1,000 persons living,

the rate for Glasgow being 16.7, and for Edinburgh 15.4.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 2nd April. From this Report it appears that of 107 cases notified, 25 were scarlet fever, 20 pulmonary tuberculosis, 9 other forms of tuberculosis, 18 diphtheria, 18 chicken-pox, 9 erysipelas, 3 malaria, 2 acute primary pneumonia, one acute influenzal pneumonia, one ophthalmia neonatorum, and one cerebro-spinal fever. Among the 752 cases of infectious diseases in hospital at the close of the week were 253 of pulmonary tuberculosis, 8 other forms of tuberculosis, 207 of scarlet fever, 141 of diphtheria, 50 of measles, 41 of venereal disease, 12 of whooping cough, 9 of erysipelas, 2 of acute influenzal pneumonia, 2 of chicken-pox, 2 of cerebro-spinal fever, one of enteric fever, and one of ophthalmia neonatorum.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz. :- the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 2nd April, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Entoric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup),	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria,	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
City of Dublin	Mar. 12 Mar. 19 Mar. 26 Apr. 2	2 5 1 1	i	•	•	•		5 4 5 2	-	7 5 3 3	1 1 2				i			7 4 6 4	1 1		15 4 17 4	38 24 35 15
Rathmines & Rathgar Urban District	Mar. 12 Mar. 19 Mar. 26 Apr. 2	•	•	•		•.		3 4 1	Daniel Communication of the Co	1 2 1			•		•	•		1 2 i	•			2 7 4 3
Pembroke (Urban District	Mar. 12 Mar. 19 Mar. 26 Apr. 2		•	•	•		•	1	i	i	1	0 0	•		•	•		i	•		•	2 i
Blackrock (Urban District	Mar. 12 Mar. 19 Mar. 26 Apr. 2		•	•	•	•		i	-	i	•		•		•	•	•	•	•		•	2
Kingstown Urban District	Mar. 12 Mar. 19 Mar. 26 Apr. 2	•	•	•				i	dimension of the same of the s	i	•	Communication of the Communica	0 0		•		•	•			•	2
City of Belfast	Mar. 12 Mar. 19 Mar. 26 Apr. 2	1 1 4	2	· i		•		9 9 11 12		12 7 9 13	2		i				•	2 2 1 1	•		18 20 30 14	43 43 53 45
City of Cork	Mar. 12 Mar. 19 Mar. 26 Apr. 2	2	•	•			•	i		22 17 6 10	1 i		•					•		•		25a 18b 7
City of London- derry	Mar. 12 Mar. 19 Mar. 26 Apr. 2	•		•		•		1 3		4 1			•									1 3 4
City of Limerick	Mar. 12 Mar. 19 Mar. 26 Apr. 2	•	•	•				1	_	5							•	•	•			1
City of Waterford	Mar. 12 Mar. 19 Mar. 26 Apr. 2	•		•	•	•	-	2 2 .									•	•	-		•	$\begin{bmatrix} 5 \\ 2 \\ 2 \\ \cdot \end{bmatrix}$

of varicella. (b) Not including one case of varicella. (c) Not including 2 cases of varicella.

Cases of Infectious Diseases Under Treatment in Dublin Hospitals.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 2nd April, 1921, and the number under treatment at the close

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows: - Enteric fever 2 and 9; typhus one and 3; measles nil and 6; scarlet fever 8 and 44,\* and diphtheria 10 and 38. Eight cases of pneumonia were admitted during the week and 37 remained under treatment at its close. Of the deaths in hospital during the week, one was from each of enteric fever and diphtheria.

\* See note (\*) at foot of Table IX.

TABER II.—BIRTHS and DEATHS registered during the week ending Saturday, 2nd April, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Reinfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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VIOCIOCIONAL DOLLA	ST	NDIY	Temponotino	(a) cancaia; y a so y	-	1	1.88.4	841.4	07-9	841.8	44	39.1 39.1 39.4	000
000	JAN I	SK END APRIT.	100	(a) mumixeM nesM		0 .	52.4	000	. 22.	. 61 . 62 . 60	51.	55 55 55 55 55 55 55 55 55 55 55 55 55	50.
VI VIV	TIE	WEEK 2ND AP	Thom	Absolute Lowest.	(31)	0 0	33.0	24.5	33.0	45	33.5	331.11.	33.0
17.	TATE	67	Air		<u> </u>		-	55.9			67.0	נס גם גם	53.3
To the same of				Absolute Highest.	(30)	0 0	(d) 55·	(e) 55		• • • • • •	70	56.	.000
ŀ		T	ì	Deaths.	(29)	16	0	<u>ي</u> ده	<u> </u>		- FD · 10 co	m · · · · · · · · · · · · · · · · · · ·	01
			F	Institutions, Number of Uncertified		1				10.4			1 1
			9	No. of Deaths in Publi	(28)	139	09	.51	e2		20 - 21 8		230
				Inquest Cases.	(27)	21	-1	7.0	•	- m	10 4,	• • • • • • • • • • • •	88
ı				Violence.	(26)	27	13	10	4		10 4 4		30
ı				and upwards.	(25)			ď				• • • • • • • • • • •	211
ı				years of age. Distribus, 2 years of age		1							1
н				Distribuse and Enterities 2 about metallities 2	(24)	1	20	Ď	•	• • •	<del>,</del> → • • • •		100
ı				Other.	(23)	44	14	11	-1		<u></u>	и · · · н · · · н · · · ·	911
ı				Diseases of the Passpira. System. System. Other.	(22)	27	01	00			0 L 70 CM ·	= • • • • • • • • • • •	1
921.					(21) (5	1	]	<del>-</del> #		÷120	0		9 1117
APRIL, 192				Cancer.	1	31	17	14	-	,			611
PRI				Pulmonary.	(20)	7	-	9	=	. • • •	4		22
_				Pulmonary.	(19)	43	Ç.1	17	<b>CA</b>	c₁ - ·	0489	-····	96
2ND			by	.62nəufial	(18)	9	ಬ	7	63	cs	<del></del>		1000
DAY.	ISTE		1 1	Dysentery.	(11)				•				
SATURDAY.	REGISTERED	DEATHS.	Caused	Diphtheria.	عدننسسا	CAL			•		H H .		443
	23	DEA			) (16)						~		4431
ENDING	NUMBERS		1	Whooping-cough .	(15)	6	•	•	•	• • •	00	• • • • • • • • • • • • • • • • • • • •	∞ · 4
				Searlet Fever.	(14)		•		•				O • 00
REGISTRATION—WEEK				.aefaseM	(13)	•	•		٠				01007
1				Small-pox.	(12)	•			•		2		•
ION				Typhus.									
RAT					(10)(11)								
IST			-	Enteric Fever.	1	,1		VII A. M. A. M. A.					61
EEG			٠	At 65 years and upwards	(6)	118	43	€ 1	4	41-1 •	E4400.	4-co • co H H co • H • co	404 42 74
			-	Under I year of Age.	(8)	89	19	12	69	N - W	0.0000	· · · · · · · · · · · · · · · ·	144 16 77
						- 1	156	117	12	70 400	140 226 119	out 4 1 2 4 2 3 3 4 · 1 2 4 1	33,7
ı				TOTAL MUMBER.	(7)	411		П		<del>-</del>	4 2 2 2 T		1,149 132 353y
ı		HS			(	723	250	222	15	그લ :	200000000000000000000000000000000000000	JO 0 0 0 0 4 1 7 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	526
ı		BIRTHS		Toral Number	(9)	7-	21	64			21		2 026 202 641
	*******			Diseases. (b)		00	9	00			ġ .ÿ₄ .	mom! o~c >> .	ar anni na kiri da kiri
	Rate per	guo!	DEATHS	oimebiqA nigites morA	(5)	0	0	.0			2	The annual rates represented by the numbers of births and deaths registered for these treatments of the Weekly Summary of the Weekly Returns.	
	Rate	Pers	F. A.	TIOTH ON COUNCE	(4)	18.1	19.2	so so	15.2	25.4 21.3 24.1	41.01-	nual ed by of b of h of this turiet nu in Sum	241
		1,000 Persons	orest 1	From all Causes.			1.0	80	-		128817	ne an bers deat deat deat in dissibow the trus.	10.0
-	Annual	1,	Lee	BIRTHS.	(3)	31.9	30.8	35.7	19.0	18.6	32.0 34.7 32.4 84.0 30.4	Th representations of the second	111
-	Ļ			m C -								The state of the s	
	1	N.		Per- sons to an Acre.	(2)	20.7	30.3	39.7	24.0	19.6 9.0 11.8	10.11	225.44 255.83 25	
		FOPULATION.	-			- 1	· · · · · · · · · · · · · · · · · · ·						000
		IDAC		Total (a)	(1)	1,183,268	423,000	324,000	41,100	30,800 9,806 17,300	420,000 76,673 45,000 38,518 27,464	13,725 11,963 11,963 11,963 11,727 11,531 11,531 10,614 10,509	4,531,971 446,200 1,100,400
	F	ĭ		Hot		1,18	45	3			4		1,1
					200	:	:	Z	pand.	::::	:::::	: : : : : : : : : : : : : : : : : : : :	:::
					Cors.		TION	TBLI	BINC		<b>A</b> .		
				TOWNS AND DISTRICTS		Low	STRA	CITY OF DUBLIN	RATHMINES and	PEMBROKE BLACKROCK KINGSTOWN	EREN	WW WW X	: :
				TOWNS AND ESTRICT		19 7	EGIS.	.X 0.	RATHMINES	PEMBROKE BLACKROCK KINGSTOWN	AST. OND RICK ERFO	VAY VAY SHEE URN RY ADO FORI YMEE EEN MEE	RG1
				Dis		Total of 19 Town Districts	DUBLIN REGISTRATION AREA	CIT	RA	PE BL	BELFAST CORK. LONDONDERRY LIMERICK.	GALWAY  DUNDALM  LURGAN  LURGAN  LISBURN  LISBURN  NEWRY  PORTADOWN  WEXFORD  BALLYMENA  KLIKENNY  KLIKENNY  TRALEE  CLONMEE	LONDON EDINBURGH GLASGOW
						OTA D	DUBI A	tricts.	Dia	Urban		Urban Districts	LA
						H	H				1		нщо

(a) According to the Consus of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle of It having population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (†) at foot of first page, its sevents are found impracticable to obtain Metcorelegical Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (a) Observations at Ordinance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir John Moore, taken at the Botanic Gardena, Glasnevin. (g) Including one

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

Deaths registered during week ending Saturday, 2nd April, 1921.  Ages at Death.  Deaths of																	
	ths		) 	eaths	regia	terec	dur					urday	y, zne	A PI	11, 11	921.	1
	dea the				~		6	Ag	ges at	Dea	tn.	1	1	1	1	1	Deaths of
	number of Week of 1916-1920.			0-	1	1											Residents of
CAUSES OF DEATH.	Weel 76-	All Ages.	month.	and												upwards.	Dublin Registra-
	nu ,	Agos.		3 =												Mdn	tion Area
	rerage n 13th years,		er 1	month				15.	.20.	25.	35.	45.	55.	-65	75.	and	(included in the
	Average n in 13th years, 1		Under	l m	1-2	2-5.	5-10.	10—15.	15	20_	25	35—45.	45-55	55	65-	75 a	foregoing)
	1	1				64	1 44			64	1 64	1	1 4	413	1	1	1
ALL CAUSES.	209.6	160	7	13	9	5	3	3	5	17	10	11	18	16	20	23	156
Enteric Fever	.6																
Typhus Small-pox		:											:				
Measles Scarlet Fever	5.8																
Whooping-cough Diphtheria	1.0											:					
Croup Influenza	10.0	5		i						i		i	i	i			5
Dysentery												Î.					•
Other Epidemic Diseases	:2																
Pyæmia and Septicæmia (non-puerperal).	• 4	•		•		•	ŀ					ŀ					•
Tetapus							ŀ					ŀ					
TUBERCULOSIS. Pulmonary Tuberculosis	24.6	24							2	9	6	5	4	7			0.0
Tuberculous Meningitis Abdominal Tuberculosis	4.4	3 4		i		i	i	i				9	1	1			22 3
Tuberculosis of the Spinal Column,								1		1							3
Tuberculosis of Joints	•2					١.											
Organs.				•	•	٠,	•	•	٠	•	·	•	•	٠		۰	•
Scrofula Disseminated Tuber-	1.8	i	•		i									٠			i
culosis.																	
Venereal Diseases Cancer	7.8	i7	•	•						i		i	6	5	3	i	17
Tumour, situation un- defined.			٠	•			•						•	•	•	·	•
Rheumatic Fever Diabetes	•2										ŀ						
Anæmia, Leucocy- thæmia.	. 6	1	•						•					i	•		i
Other General Diseases Alcoholism	2.2	1									1						1
Chronic Poisonings	•	•	•														
Cerebro-spinal Fever Simple Meningitis	3.0	3	i				i										:
Cerebral Hæmorrhage, Apoplexy.	6.0	5										i	2		2	1	3 5
Softening of Brain Paralysis, without	2.4	1													1		1
specified cause. Epilepsy	1.2				•	•	•		•	1 .	•	•	•	•		1	
Convulsions (non-puer-	3.2	7	3		3	i											6
Other Diseases of Nervous System.	2.2																. (
Pericarditis	• 2					- 0											
Acute Endocarditis Organic Diseases of the	• 4	16	•														
Heart. Embolism and Throm-	2	1	•		•	• 0000000	٠			•	1		4	4	2	5	16
bosis (including Cerebral).					•	.	•		•					1			1
Other Diseases of Circulatory System.	1.6	4						. !			·	1		1		2	4
Diseases of the Larynx	1.0	1															
Bronchitis Broncho-pneumonia	33.0	12		i	:							i	i	i	1 3	5	$\begin{array}{c} 1 \\ 12 \end{array}$
Lobar pneumonia Pneumonia (type not	2 0 '	_		3	1								î		1	1	7
distinguished).		7	•	1	1	1	•			•							3
Pulmonary Congestion, Pulmonary Apoplexy.	• 2			:					1								1 .
Other Diseases of Respiratory System.	2.0												•				
Price of System.													•				•
						-		_					1				

registered in the Thirteenth Week, ending Saturday, 2nd April, 1921, with the average deaths from of the Five Years, 1916-20.

of the Five Years, 1910	-	-	1	Death	з reg	istere	d du	ring v	veek	endin	ig Sai	turda	y, 2n	d Ap	ril, 1	921.	
	deaths the 5							Age	es at	Deat	h.						
	440			0-	-5.		1										Deaths of Residents
CAUSES OF DEATH.	Average number of in 13th Week of years, 1916–192	All Ages.	Under 1 month	1 month and under 1 year	1-2.	2-5.	5—10.	10—15.	15—20.	20—25.	25—35.	35—45.	45—55.	5565.	65—75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
Diseases of the Pharynx,	.2	•															
Tonsillitis.  Diseases of Stomach  Diarrhœa and Enteritis  of Children under 2	1·6 4·2	1 5	i	2	2					•			•	1			1 5
years. Diarrhœa 2 years and									٠								
upwards. Enteritis 2 years and	•4	1											1				1
apwards. Appendicitis and Typh-	•2	1			•					1							1
litis. Hernia and Intestinal Obstructions.	3.2	1	•	•	•				٠		•				1	۰	1
Cirrhosis of Liver Other Diseases of Liver	•6				•						۰,						
Peritonitis (cause un- known).	6	1			٠			•	i		•						i
Other Diseases of Di- gestive System.	1.4		•	•	•		•	٠	•	•	٠	٠	•	•	•	•	•
A												-					
Acute Nephritis Chronic Bright's Disease	5·6 ·4	4			•	•	•	•		i	•	•	i		2		4
Urinary Calculi Uterine Tumour (non- cancerous).	•2				•			•	•			•	•		•		
Ovarian Tumour (non- cancerous).					•								•	٠			
Other Diseases of Genito- urinary System.	• 6	1	•	•	٠	٠	٥	٠	*		٠	٠	•	•	1	•	1
Puerperal Septicæmia,								a									
&c. Other causes incident to Pregnancy and Child- birth.	•2	1	•	•	٠	٠	•	٠	•	•		1	•	•	•	٠	1
Diseases of Skin and	1.6						٠	•	•					•			_
Cellular Tissues. Diseases of Locomotor							•	•	•								
System. Congenital Malformations.	1.4				-												
Premature Birth Congenital Debility	3.4	2 3	1 1	1 2													2
Old Age Other Specified Diseases	9.2	8	•	•	•		•	•		•				•	•	8	8
VIOLENCE.																	
Poisons or Poisonous	•2	•															
Vapours. Conflagration	. 1					i											;
Burns and Scalds Drowning	1:4	4			1										2		4
Suffocation in Bed Railways Vehicles and Horses	.4								•								
Ships, Boats, Docks																	
Building Operations Gunshot Wounds, &c Other Violent Deaths	1.6	2					i		•	•					i	•	2
Not included in above—																	
Homicide Suicide	.2	1		٠				1									1
Execution		6	Ŀ	•	•			•	i	3	2					·	Ġ
Ill-defined, &c., Causes	2.2	1	٠	1	٠	٠			•		1	٠	•	•	•		1
						-											

TABLE IV.—Showing for the Week ended 2nd April, 1921, the number of Deaths of Residents of the several Registrates' Districts in the Doblin Area, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

			INSTITUTE	and sugar	nquest Cases. In Hospitals, Prisc and bunatic Asylu	(31)	-	4004.0		·	5 19	. 14	5 33		7 40		Manuel -
					Other Causes.		-	www.ww.	∞ c1 ∞ 4 ·		123	22	45	18	63	-	
					and upwards.	-			·	•	9	4	10	ಣ	13	•	September 1
					Children under 2 yes		1				1.			•	•	•	
				to sifir	otal bas sodresio	nac -	-	Ç1 · · · · · ·	H	• • • •	2	ಣ	20	•	10	•	
				Diseases of Res- piratory System.	Other.	-	-	aa ·a · · · ⊢ aa ·a · · ⊢			1 9	4	17		14	•	
ı				O G		4) (25	<u> </u>	.40 · · · · · · · · · · · · · · · · · · ·	1881.	• • • • • • •	00	0 7	20	-2	7 10		
					Cancer.	3)		CJ	64 · · · ⊢		63	ಣ	6 14		7 17		
	;		BY	Tuber-	Pulmonary. Other Forms.	(22) (2	1	· 63 · 44 · 14 ·	ಚಿಂದಲ್ಲ .	207-	00		1	70		61	ı
	, 192			H 5	Influenza.	(21) (2			• • • •	ଟାରା • •			-	4	5 22		1
TIGO	LETT	rô.	CAUSED		Dysentery.	(02)	1				1 .	•		•	1.	1.	-
A CLE	ND A	DEATHS			Diphtheria.	-						•	1 .		1		-1
, G V	I, 21	DE		•1	Whooping-cough	(18)			• • • •			•					1
SATTEDAV 9xx ADDIT	NUA				Scarlet Fever.	(17)						•		•	1 .	1.	-
ATF	OTV				Messles.	(16)						•		•	1 .		-
					.xoq-llsm2	(15)			• • • •			•		•			-
ENDED			-		Typhus.	(14)					•	•		•			-
WEEK			-		Enteric Fever.	(13)						•	•	0			1
				*1	sbrawqu bna 39	(12)		m9 H 9 · · H	40100 ·	444.	17	17	34	6	43		ı
				2.	9 Tebau bas 64	(11)		01 40 CO		H 10 H 60	14	10	24	10	34		1
				.6	25 and under 4	(10)		Ø 60 H 60 H 70 .	Ø-1-·	ಞ⊣ ∙	11	4	15	20	20	-	1
				.6	15 and under 2	(6)		H = 01 to	<b>aaaa</b> .		_	00	15	9	21	-	I
			,	•	61 rebnu bns 6	(8)		<del></del>	<b>д •</b> дд •	• • • •	ಣ	က	9	•	9		
					S and under 5.	E		•=••••	•== •=	• • • •	-	en	4	•	4.	-	
		_			1 and under 2.	9		. 01 01 ·H · · ·	• 01 • • •	• • • • • • • • • • • • • • • • • • • •	20	63	-	63	6	•	
	_				Under 1 year.	(5)		— ল • ল • • •	eo • e1 → •	m 61 · 61	9	9	12	-	10	-	
					TOTAL DEATHS.	(4)		2222	20 H H C 00 62	15 15 4 8	64	53	117	39	156	4	-
		ANNUAL RATE OF MORTALITY	ER 1,000 . LIVING	REPRESENTED BY DEATHS.	From Cer- Tain Epi- Demic Dis- Eases*	(3)		. co			9.0	1.0	8.0	•	9.0	side	
		RAT MORE	PER 1,000		FROM ALL CAUSES	(2)		0.02 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 2 2	7.0011 4.00010	15.2 25.4 21.3 24.1	19.6	17.9	8.8	20.5	19.2	no pote	
			ESTI-	POPU- LATION MIDDLE	OF 1921.	(1)		31,300 28,700 28,700 35,600 11,600	44,900 18,900 46,200 34,200 10,800	41,100 30,800 9,800 17,300	170,000	154,000	324,000	000'66	423,000	Deaths relating to residents of localities situated outside the Registration Area (not included in above).	
				&c,		COLS.		t of	* * * * * * * * * * * * * * * * * * * *	::::.	:	:	:	:		ocalit ided i	
						0				•			uth		ದ್ದೆ	of l	
				RICI				No. I		8. E.	•	:	North and South	:	n Are	dents (not	
				DIST			City,	1, E. 2, W. 3 WTH, N MCOND!	City,	RATHGAR	North	South	orth a	tricts	tration	Area	
				RS. 1	1		North City.	No. DRUI			No	So	N	n Dis	Total Registration Area	ing t	
				TRA			Z	CITY,	SI TITY, CMAIN Urb	ES A)	7	. •		Urba	otall	relati	
				REGISTRARS' DISTRICTS,				NORTH CITY, NO. 1, E 2, 2,	SOUTH CITY, NO. "."  NEW KILMAINHAM  Urban	RATHMINES AND PEMBROKE BLACKROCK KINGSTOWN	TOTAL	CITY,		Total Urban Districts	H	aths he R	
				2		-		No.	Sou	SEA SIA KIN	574					Det	

\* See note (†) at foot of first page.

Number of Un. (m) Uncer-10 01 10 4 B. 12 to Causes. 01 60 60 10 . 95 Holonce. 01 . · = 00 1/1/2 Oistrhæs, 2 yests To da age and up-Diarrheas & En-teritis of chil-dren under 2 years of age. (26) 5 Diseases of the Respiratory System. ۰ Other, 1921 10 APRIL, . . 01 4 ۰ • 01 CAUSES OF DEATH 01 -4 22 60 90 Cancer. 2ND 1 . - 01 m • CA Tuberculosis Other Forms. SATURDAY, CO. - 00 00 F 67 10 . 03 03 - 60 64 Visnoming 24. ٠ م ٠ . . . . . rzuenhal ENDING ٠ ۰ Diphtheria. 0 . . . . WEEK Whooping-cough. . . - -. . Scarlet Fever. DEATHS, . . . . . . Measles. . . . . . 0 small-pox. Typhus. OF . . 0 . . . . ٠ . . . . ٠ Enteric Fever. REGISTRATION O 1 01 1- 40 C) . 03 64 (10 03 m 67 9 65 and under 75. 01 01 Ą .01 F 07 9 -8100 45 and under 65. 8 34 ೧೦ 03 -010 O AGES 25 and under 45. EZ H 4 9 0 • ೧၁ ,--1 6 • 67 5 and under 15. 13 e dr. 6-1-9 C-2 q 0101 · m · - -CA (4) 34 Under 5 years. 10 တ က 13 4000 2 52452 Total Number of Deaths. 21 Annual Death Rate per 1,000 of the Population in 1911. 17.8 19.0 16.2 Ĭ 1111 1 5,602 25,199 33,249 11,777 28,823 20,026 8,952 12,977 36,041 15,380 103,081 14,658 101,798 108,420 167,479 1,347 9,523  $^{(1)}_{397,957}$ 5,602 33,827 Popula-tion in each Class and Group in 1911. PROFESSIONAL AND INDEPENDENT CLASS.
MIDDLE CLASS
ARTISAN CLASS AND PETTY SHOPKEGPERS,
GENERAL SERVICE CLASS Merchants and Manufacturers, Higher vice, Banking, &c. Traders (except Petty Shopkeepers), Clerks and Commercial Assistants ... ARTISAN CLASS AND PETTY SHOPKEEPERS.
8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers al, and other and Military Second Class Localities Naval and Military Heads of Public De-PROFESSIONAL AND INDEPENDENT CLASS. The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata annong the several groups to which they most probably belonged.) OCCUPATION OR SOCIAL POSITION CLASSES. DEATHS IN THE FAMILIES OF THE-Hawkers, Porters, Labourers, &c. Persons of Rank and Property, Coach and Car Drivers, Vanmen. MIDDLE CLASS. Body of Officials—Civil INMATES OF WORKHOUSES. not included in above ... Business Managers, &c. WORKHOUSES, Army, Police, Postal ALL PERSONS GENERAL SERVICE Food Supply Trades described Other Trades and Mcdical, holders in otherwise OFF Prigon Clorical, with 9.01 33 14. 16. 18. 7 III. 14 Ξ HHHY.

Spiritation Area during the Week ending the rem some of the Principal Causes of Periods of Life, and the Number from some of the of Seven Deaths registered; the Number of Deaths at each the by represented v.—nowing in five debieral classes and fine the Saturday, 2nd April, 1921; the Annual Death rate Death; also the Number of Uncertified Deaths.

Table VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

				7	_	7			1	
		Apr. 2.	13	258	211	140	17.4	174	150 170 170 170 170	100 100 100 100 100 100 100 100 100 100
ı		Mar. 26.	12	214	217.	124	15.4	184	201-121-1 0 4 6 4 9 1	2 .21-1 .181
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A W. Transport		Mar. 19.		175	908	140	17.3	202	0.873408	2004-1 2004-1 2005-1 20
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		Jan. 15.	67	200	223	145	17.0	170	24 84 84 84 84 84 84 84 84 84 84 84 84 84	
		Jan. 8.	-	248	211	139	17.1	187	27- 24- 25- 25- 25- 25- 25- 25- 25- 25- 25- 25	27 4
		WEEK ENDING	No. of weeks in Annual Series	BIRTHS registered Annean Hing month	of previous 16 years	Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages 25 25 25 45 45 65 and upwards	vor  vor  -cough  graph (Pulmonary)  sis (Pulmonary)  sis (Other Forms  of Respi- (Pneumonia  ystem (Others  2 years and upwards  113,  noertified Deaths  num Temperature in degs.  num Ans """  num """  num Ans ""  num Ans """  num Ans """  num Ans """  num Ans """  num Ans ""  num Ans """  num Ans """  num Ans """  num Ans """  num Ans ""  num Ans """  num Ans """  num Ans """  num Ans """  num Ans ""  num Ans """  num Ans """  num Ans """  num Ans """  num Ans ""  num Ans """  num Ans """  num Ans """  num Ans """  num Ans ""  num Ans """  num Ans """  num Ans """  num Ans """  num Ans ""  num Ans """  num Ans """  num Ans """  num Ans """  num Ans ""  num Ans """  num Ans """  num Ans """  num Ans """  num Ans ""  num Ans """  num Ans """  num Ans """  num Ans """  num Ans ""  nu

TABLE VII.—Showing, by REGISTRARS' DISTRICTS, the NUMBER of BIRTHS and DEATHS in the CITHES (or URBAN DISTRICTS) of BELFAST and CORK, registered during the week ended 2nd Apr 1, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localistic from which the deceased persons were admitted; with the Annual Raise of Morrality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Deaths &c.

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ı			•	Cancer,	(23)	· · · · · · · · · · · · · · · · · · ·	6	• • • • • •	•
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ı			*	Scarlet Fever.	(16)				
ı				Measles.	(12)			• • • • • •	-
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Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 22.3 per 1,000, and from certain epidemic diseases 1.6. † See note (†) at foot of first page The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 2nd April, 1921.

Districts.	Enteric or Typhoid Fever.	Typnus.  Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever,	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis,	Total.
North City No. 1, East,						•	•							•		1	1
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Clontarf and Howth No. 1 (part of)		•   • •			.•	•	. • .		*		•	•				•	
Coolock and Drumcondra (part of)	•			•	1		٠		•	•	•						1
Finglas and Glasnevin (part of)			٠	•		٠	•		•			•					
South City No. 1,	•	1 .			•	1	٠	•	•	•	•			•			2
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,, ,, ,, 4,	1				1	•	•	. •	٠	•			1	•			3
New Kilmainham,	•	• •		•	•	•	•	•	٠	•	•	•	• ·	•	•	•	
Total,	1	1 .	•	•	2	3	•	•	•	•	•	•	4	•	•	4	15

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 2nd April, 1921, with the number under treatment at the close of each of the last four weeks.

1	Diseasi	ES		No. of Ca	ses in Hospi week ende	tal at close	v	Veek ended	2nd April.	
				Mar. 12.	Mar. 19.	Mar. 26.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Feve	er,			. 4	8	8	2		1	9
Typhus,	• •	* *		2	2	2	1			3
Small-pox,	• •	• •		•						
Measles,		• •		27	14	7		1		6
Scarlet Feve	r,			69	61	51	8	15		44*
Diphtheria,		• •		43	38	39	18	10	1	38
Pneumonia,	• •	• •	• ,	30	39	35	8	6		37

<sup>\*</sup> Exclusive of 21 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

# Quarterly Summary of the Weekly Returns

OF

## BIRTHS AND DEATHS

IN THE

## DUBLIN REGISTRATION AREA,

AND IN EIGHTEEN OF THE PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN.

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

To be purchased through any Bookseller or directly from

E. PONSONBY, Ltd., 116, Grafton Street, Dublin; or from

H. M. STATIONERY OFFICE at the following addresses:

IMPERIAL HOUSE, KINGSWAY, LONDON, W.C. 2, and 28, ABINGDON STREET, LONDON, S.W. 1;

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1921.

Price 1d. Net.

Vol. LVIII.]

QUARTER ENDING SATURDAY, 2nd APRIL, 1921.

No. 13A.

DUBLIN REGISTRATION AREA.—BIRTHS.—In the Dublin Registration Area, which consists of the city of Dublin and the urban districts of Rathmines and Rathgar, Pembroke, Blackrock, and Kingstown, there were registered during the thirteen weeks ended on Saturday, 2nd April, 1921, 2,672 births—1,361 boys and 1,311 girls—being equal to an annual rate of 25·3 in every 1,000 of the population.

The number of births recorded for the city was 2,208, equivalent to an annual rate of 27.3 in every 1,000 of the population; and for the urban districts named above, 464, equal to an annual rate of 18.7 in every 1,000 of the population.

During the same period the births in London were equivalent to an annual rate of 23·1 per 1,000 of the population; in Glasgow the birth-rate was 27·2 per 1,000, and in Edinburgh 20·8 per 1,000.

DEATHS.—Omitting the deaths (175) referred to localities outside the Dublin Registration Area, the deaths for the Area, numbering 1,841, were equivalent to an annual rate of 174 per 1,000 of the estimated population, the average rate for the corresponding period of the previous 10 years being 24.8. The total number of deaths registered in the Dublin Registration Area during the quarter was 2,016—1,031 males and 985 females—affording an annual ratio of 19·1 in every 1,000 of the estimated population, as compared with 26·4 per 1,000 for the first quarter of the ten years, 1911–1920.

The number of deaths of inhabitants\* of the North City districts registered last quarter was 749, representing an annual mortality of 17.6 in every 1,000 of the population; and the number in the South City districts was 690, equivalent to a rate of 17.9 per 1,000. For the urban districts the number of deaths registered was 402, being equal to an annual death-rate of 16.2 in every 1,000.

\* The death rates referring to the several Dublin districts have been calculated on the mortality for the respective districts as corrected by the distribution of deaths in public institutions according to the localities from which the deceased persons were admitted.

The deaths among civilians in London during the same period were equivalent to an annual rate of mortality of 13.4 in every 1,000 of the civil population; in Glasgow the death-rate was 17.5 per 1,000 of the total population, and in Edinburgh the annual rate was 17.2 per 1,000.

### CAUSES OF DEATH IN DUBLIN REGISTRATION AREA.

The number of deaths from the principal epidemic diseases\* registered in the Dublin Registration Area during the last quarter was 91, being equal to an annual rate of 0.86 per 1,000 of the population.

ENTERIC FEVER.—Only 4 deaths from this cause were registered during the quarter. Of 35 cases of the disease treated in Dublin hospitals during this period, 23 were discharged, 3 died, and 9 cases remained under treatment at the close of the quarter.

TYPHUS.—Two deaths from typhus, both belonging to the district of North City No. 2, were recorded. Sixteen typhus patients were under treatment in hospital, 13 of these having been admitted during the quarter; there were 11 discharges and 2 deaths, leaving 3 cases under treatment at the end of the period.

SMALL-Pox.-No case of this disease was reported.

Measles.—There was no mortality from measles during the quarter, the average number of deaths from this cause for the corresponding quarter of the five years preceding being 46.

Scarlet Fever.—To this disease only 3 deaths were attributed, as compared with an average of 5 for the first quarter of the five years, 1916-20. Of 207 cases of scarlet fever under treatment in hospitals 160 were discharged, 3 died, and 44† remained under treatment at the close of the quarter.

Whooping-Cough.—There were 8 deaths from whooping-cough, as compared with an average of 36 for the first quarter of the five years preceding, the number of deaths from this disease registered during the second, third and fourth quarters of the year 1920 being 137, 29 and 20, respectively.

DIPHTHERIA.—Deaths from diphtheria which numbered 13, 10 and 19 respectively, in the three preceding quarters, rose to 25 in the quarter just ended, which number is 15 above the average for the first quarter of the five years 1916-20. Of the 25 deaths, 13 belonged to North City Districts, 5 to South City Districts, 2 to Rathmines and Rathgar urban district, one to Pembroke and 4 were deaths of persons admitted to institutions from localities outside the Registration Area.

The diphtheria patients under treatment in Dublin hospitals during the quarter numbered 176, and of these 113 were discharged, 25 died, and 38 remanied under treatment at its close.

DIARRHEAL DISEASES.—Including 2 deaths from dysentery, the number of deaths assigned to this group amounted to 49, and of these 45 were deaths from diarrhea and enteritis of children under 2 years of age, the average number of deaths among the latter during the first quarter of the five years preceding being 42.

INFLUENZA.—To this cause 35 deaths were assigned, as compared with 50, 8 and 17 in the second, third and fourth quarters of 1920.

CEREBRO-SPINAL FEVER.—Two deaths from this disease were recorded.

Tuberculosis.—The deaths from all forms of tuberculous disease numbered 303, being equivalent to an annual rate of 2.87 per 1,000 of the population, and are 75, or 19.8 per cent., under the average (378) for the first quarter of the preceding five years.

Excluding 27 deaths of persons admitted to institutions from localities situated outside the Registration Area, the deaths from tuberculosis number 276, and afford an annual rate of 2-61 per 1,000 of the population; the rate for the city was 2.70 per 1,000 (North City districts, 2.64; South City districts, 2.78), and for the urban districts it was 2.30 per 1,000.

Of the 303 deaths from tuberculosis registered, 234 were attributed to pulmonary tuberculosis, 21 to tuberculous meningitis, 15 to abdominal tuberculosis, 4 to tuberculosis of the spinal column, 4 to tuberculosis of joints, 3 to tuberculosis of other organs, and 22 to disseminated tuberculosis.

CANCER.—The number of deaths from cancer was 128, being 6 above the average (122) for the first quarter of the preceding five years. The 128 deaths represent an annual rate of 1:21 per 1,000 of the population, as against rates of 1:21, 1.21 and 1:15 in the second, third and fourth quarters

PNEUMONIA.—There were 164 deaths from pneumonia (all forms) being equivalent to an annual rate of 1.55 per 1,000 of the population; these deaths comprise 87 from broncho-pneumonia; 18 from lobar pneumonia, and 59 from pneumonia (type not distinguished).

Bronchitis.—Deaths from this cause numbered 242, the annual rate per 1,000 of the population represented thereby being  $2\cdot29$ .

DISEASES OF THE BRAIN AND NERVOUS SYSTEM.—There were 191 deaths assigned to these diseases including 39 from convulsions (38 of the latter being deaths of children under 5 years of age), 2 from encephalitis lethargica, 2 from cerebro-spinal fever, and 23 from meningitis. The 191 deaths are equivalent to an annual rate of 1.81 per 1,000 of the population.

DISEASES OF THE CIRCULATORY SYSTEM.—To this group of diseases 229 deaths were attributed; these afford an annual rate of 2.17 per 1,000 of the population, and are 11 under the average (240) for the corresponding quarter of the five years preceding.

Congenital Conditions.—Fifteen deaths were assigned to congenital malformations, 53 to premature birth, and 51 to congenital debility.

VIOLENCE.—Among 91 deaths under this heading, 34 were homicidal, one a suicide, 6 were executions, and 10 deaths were caused by gunshot wounds. Of the remaining deaths by violence, 15 were by burns and scalds, (6 of the latter being deaths of children under 5 years of age), 6 by vehicles and horses, and 3 by drowning.

TABLE I.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the Quarter (13 weeks) ended Saturday, 2nd April, 1921.

Diseases.	No. of Cases in Hospital at close of previous quarter.	No. admitted during quarter.	Discharged.	Died.	No. under treatment on above date.
ENTERIC FEVER, TYPHUS, SMALL-POX, MEASLES, SCARLET FEVER, DIPHTHERIA, PNEUMONIA,	13 3 1 73 40 32	22 13 60 134 136 118	23 11 55 160 113 94	3 2 · · · 3 25 19	9 3 6 44* 38 37

<sup>\*</sup> Exclusive of 21 patients in "Beneavin," the convalescent Home of  $Cork_i$ Street Fever Hospital.

In 54 instances the cause of death was uncertified, there having been no medical attendant during the last illness. Of the 54 cases, 19 (or 35.2 per cent.) were deaths of children under 5 years of age. Of the deaths of 123 infants under one month old registered, there were 14 (or 11.4 per cent.) regarding which the cause was uncertified.

From Table III., page 130/, it will be seen that the annual rate represented by the mortality from the principal epidemic diseases† in the Dublin Registration Area was 0.78 per 1 000, that in the City it was 0.84, and in the urban districts 0.57, the rates for the several districts varying from 0.0 in two of the districts to 1.4 in Clontarf and Howth No. 1, part of, the 20 deaths from all causes for that district including one from whooping-cough, and one from diphtheria.

OCCUPATIONS.—In Table IV., page 130g, it will be observed that the deaths in families of the "Professional and Independent Class" were equal to an annual rate of 18·3 per 1,000 of the persons in that class according to the Census of 1911; the rate for the "Middle Class" was 16·3 per 1,000; among the "Artisan Class and Petty Shopkeepers" it was 15·5; and in the "General Service Class" it was 18·1.

AGES.—Of the 2,016 persons whose deaths were registered in the Dublin Registration Area during the quarter, 448 were under five years of age, including 333 infants under one year of age, the latter representing a rate of 125 per 1,000 births registered. The number of deaths of children under 5 years of age is equal to an annual mortality of 43.8 in every 1,000 children at that age (according to the Census of 1911), the deaths of persons between the ages of 5 and 15 representing an annual rate of 4.1 per 1,000 persons at that age period; those between the ages of 15 and 25 were equivalent to an annual rate of 6.6 per 1,000, the total number under 25 years being equal to an annual mortality of 13.6 per 1,000 of the population at that age period (according to the Census of 1911); for those between 25 and 45 the rate was 11.0; for those between 45 and 65 it was 31.9; among persons between 65 and 75 the rate was 76.1, and among those aged 75 and upwards the average annual death rate was 163.8 per 1,000. The deaths of 15 persons (7 males and 8 females) aged 90 years and upwards were registered.

### 180d Quarterly Summary of Births and Deaths in the Dublin Registration Area, &c.

Public Institutions.—Of the 2,016 deaths recorded during the quarter, 904, or 44.8 per cent-occurred in public institutions, viz., 549 in the various hospitals, prisons, and lunatic asylums; 345 in the Dublin Union Workhouse; and 10 (those of persons admitted from within the Dublin Registration Area) in the Rathdown Union Workhouse.

Weather.—The mean temperature for thirteen weeks, deduced from the mean weekly temperature as returned from the Ordnance Survey Office, Phoenix Park was 44. At Greenwich it was 45.0°; at Glasgow, 42.3°; and at Edinburgh, 42.2°.

The rainfall at Dublin during the thirteen weeks measured 6.04 inches; at Greenwich it was 2.85 inches; at Glasgow, 13.02 inches; and at Edinburgh, 6.56 inches.

### NINETEEN PRINCIPAL TOWN DISTRICTS OF IRELAND.

As shown in Table II., the annual death-rate represented by the deaths from all canses registered during last quarter in the Dublin Registration Area and eighteen of the principal urban districts of Ireland (exclusive of deaths in public institutions of persons admitted from without the districts), was 17·7 per 1,000 of the population, the respective rates for the several districts being as follows, ranging in order from the lowest to the highest:—Tralee, 13·2; Drogheda, 14·7; Portadown, 15·3; Clonmel, 15·3; Lurgan, 16·3; Londonderry, 16·4; Waterford, 17·3; Dublin Registration Area, 17·4; Belfast, 17·6; Wexford, 18·0; Galway, 18·4; Cork, 18·8; Dundalk, 18·9; Limerick, 19·3; Ballymena, 19·3; Sligo, 19·3; Lisburn, 20·0; Newry, 22·4, and Kilkenny, 25·1.

The annual rate represented by the deaths from the principal epidemic diseases\* in the 19 districts is 1·2 per 1,000 of the population, the rates varying from 0·0 in Drogheda and Clonmel to 1·9 in Kilkenny, the 66 deaths from all causes for that district, including one from enteric fever, and 44 from diphtheria. The 1,846 deaths from all causes for Belfast include 4 from enteric fever, 3 from typhus, 6 from measles, 3 from scarlet fever, 118 from whooping-cough, 11 from diphtheria, 34 from diarrheal diseases, and 17 from influenza.

The following is a synopsis of the mortality from the principal epidemic diseases\* in the eighteen provincial urban districts already named, and Tables II. and V. give in detail the results of the registration for the quarter:—

Enteric Fever.—Of 9 deaths from this disease recorded, 4 belonged to Belfast, and one death to each of the following:—Cork, Londonderry, Dundalk, Kilkenny and Tralee.

Typhus.—The 3 deaths from typhus appertained to Belfast.

SMALL-Pox.—No case of this disease was reported.

MEASLES.—Only 6 deaths occurred, all belonging to Belfast.

SCARLET FEVER.—Of 10 deaths from this cause, 3 each were recorded for Belfast and Wexford, and 2 each for Londonderry and Limerick.

DIPHTHERIA.—In all 52 deaths occurred, 22 appertaining to Cork, 11 to Belfast, 6 to Limerick, 4 to Kilkenny, 2 each to Londonderry, Lisburn and Portadown, and one death each to Waterford, Dundalk and Lurgan.

DIARRHEAL DISEASES.—To this group 60 deaths were assigned, 53 being deaths from diarrhæa and enteritis of children under 2 years of age. Thirty of the latter were recorded for Belfast, 7 for Cork, 6 for Limerick and 5 for Waterford.

INFLUENZA.—Of 29 deaths registered as from influenza, 17 appertained to Belfast, 6 to Limerick, 2 to Waterford, and one death to each of the following:—Galway, Drogheda, Newry and Ballymena.

Pulmonary Tuberculosis.—The annual death-rate from pulmonary tuberculosis for the 19 towns in the aggregate was 1.85 per 1,000 of the estimated population; for the Dublin Registration Area it was 2.03 per 1,000; for Belfast county borough 1.74 per 1,000, and for the urban districts collectively (not including Dublin Registration Area and Belfast) it was 1.75.

<sup>\*</sup> Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhœal

† See note (\*) on page 130d.

Table II.—Births and Deaths Registered during the Quarter (13 weeks) ended Saturday, 2nd April, 1921, in the Dublin Registration Area, and in each of the undermentioned Eighteen Urban Districts (exclusive of Deaths in Public Institutions of Persons admitted from other districts), the number of Deaths from some of the principal causes, and the number of Uncertified Deaths.

	,		1		ed Deaths.	No. of Uncertifi	200	#54 41000000	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
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1							TAL	Districts.	Urban Dletricts.	

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\* According to the Census of 1911, but in the cases of the Districts comprising the Dublin Registration Area, and for the Cities of Beliast and Londonderry, the Population given is that estimated to the middle of 1921.

(a) Including two deaths from cerebro-spinal fever.

TABLE V.—Showing, by Recentrals. Districts, the Number of Braths and Deaths in the Critics for Trans. Districts of Bell-FAST and CORK, registered during the Quarter (19 weeks) ended 2nd April, 1919. Persons admitted from without each City being comitted and all other deaths in Institutions distributed according to the localities from which the decased persons were admitted:

With the Annual Rather of Moralization according to the Censes of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain ACE Persons: the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

DEATHS.

WILLIAM J. THOMPSON,
Registrar-General,

h				R	egistration of Births and De	ath	s, &c.		
	's	ncertified Death	Number of U	(31)		28	450-40	22	
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			Small-pox.	(14)		1	11111	2	3.31.
1			Typhus.	(13)	1-1111111111111111111111111111111111111	60	11111	1	
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	Annual Rate* of	Mortality per 1,000 of the Population in 1911 represented by Deaths from	Certain Itpi- demic Diseases	(4)		1.7	11.00 - 1 - 9 00.00 00 00 00 00	1.7	v are ca
	Innual	Mortality per 1,000 of the Population in 1911 represented by Deaths from	All Causes.	(3)	44.00 6.47.12 6.47.12 6.47.12 6.47.13 6.47.14 6.47.	176	1000 1000 1000 1000 1000 1000 1000 100	18.8	fast Cit
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						2,8	1-1-10 10 60 5- 00	468	totai
	Census	Popula- tion in	1911.	(1)	15,879 49,500 50,032 32,637 16,112 37,293 37,293 2,681 2,984 2,427 2,8,958	386,947	13.455 10,399 9,793 9,139 6,250 11,581 16,056	76,673	for the
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\* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 18.6 per 1,000 and from certain epidemic diseases 3.1. REGISTER OFFICE, Charlemont House, Dublin, GENERAL,

COR

29th April, 1921.

Printed under the Authority of His Wajesty's Stationery Office,
By THE ATHLONE PRINTING WORKS CO., LAD.

### WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

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## No. 14. Vol. LVIII.] WEEK ENDING SATURDAY, 9TH APRIL, 1921. [PRICE 1 d. NET.

General Register Office, Charlemont House, Dublin, 11th April, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 17·1 and 17·3; Dublin Registration Area, 19·0 and 18·1; Dublin City, 20.6 and 18.4; Belfast, 16.1 and 16.8; Cork, 12.2 and 17.7; Londonderry, 19.7 and 14.8; Limerick,

13.5 and 20.3; and Waterford, 11.4 and 13.3.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.0 per 1,000. Among the 130 deaths from all causes for Belfast are one from enteric fever, 3 from measles, 9 from whooping-cough, one from diarrhoea and enteritis of a child under 2 years, and 3 from influenza, and the 18 deaths from all causes for Cork include 2 from diphtheria.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 250-124

boys and 126 girls—and the deaths to 166—81 males and 85 females.

The deaths registered, omitting the deaths (numbering 12) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 19.0 per 1,000 of the population. During the fourteen weeks ending with Saturday last, the death-rate averaged 17.6 and was 7.3 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the fourteen weeks was 19.2, and for the corresponding period of the preceding ten years 26.5.

Included in the 154 deaths appertaining to the Area are one from enteric fever, one from scarlet

fever, 4 from diarrhoea and enteritis of children under 2 years, and 3 from influenza.

In the 3 preceding weeks, deaths from diarrhoea and enteritis of children under 2 years were 2, 4, and 5; and deaths from influenza 2, 3, and 5. There were no deaths from enteric fever or scarlet fever registered in the three preceding weeks.

There were 13 deaths from pneumonia, comprising 9 from broncho-pneumonia, one from lobar

pneumonia, and 3 from pneumonia (type not distinguished).

Tuberculous disease caused 34 deaths (including 23 from pulmonary tuberculosis, 4 from tuberculous meningitis, and 7 from other forms of tuberculous disease) as against 30, 29, and 29 in the three weeks preceding.

Nine deaths were caused by cancer, 13 by organic diseases of the heart, 4 by meningitis, and

17 by bronchitis.

Three accidental deaths were registered, one of which was caused by swallowing Jeyes' fluid. Two deaths were attributed to homicide and there was one death by suicide registered during the week.

Among deaths of infants under one year old, 2 were due to tuberculous meningitis, one to abdominal tuberculosis, one to meningitis, one to convulsions, one to bronchitis, 3 to bronchopneumonia, 2 to diarrhœa and enteritis, one to premature birth, and 4 to congenital debility.

Twenty-seven of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 19 being infants under one year, of whom 6 were under one month old, and 38 deaths were those of persons aged 65 and upwards, of whom 28 were 70 years of age or over.

Of the 154 deaths recorded, 71 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public Institutions from without the respective Districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoad

#### ENGLAND AND SCOTLAND

The mortality among civilians for the week ended 9th April, in 96 large English towns (including London in which the rate was 13.4) was equal to an average annual death rate of 12.5 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 15.1 per 1,000 persons living,

the rate for Glasgow being 16.3, and for Edinburgh 14.3.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 9th April. From this Report it appears that of 99 cases notified, 22 were scarlet fever, 20 pulmonary tuberculosis, 16 other forms of tuberculosis, 16 diphtheria, 9 erysipelas, 8 chicken-pox, 5 acute primary pneumonia, 2 malaria, and one ophthalmia neonatorum. Among the 716 cases of infectious diseases in hospital at the close of the week were 257 of pulmonary tuberculosis, 10 other forms of tuberculosis, 179 of scarlet fever, 131 of diphtheria, 52 of measles, 36 of venereal disease, 14 of whooping-cough, 8 of erysipelas, 3 of chicken-pox, 2 of acute influenzal pneumonia, 2 of cerebio-spinal fever, one of enteric fever, and one of ophthalmia neonatorum.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 9th April, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

																				_		
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
City of Dublin	Mar, 19 Mar. 26 Apr. 2 Apr. 9	1	i 1	•	0 0	*	Control Control	4 5 2 5		5 3 4	1 2 .		•		i	•	•	4 6 4 3	1		17 4 13	24 35 15 26
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Pembroke (Urban District	Mar. 19 Mar. 26 Apr. 2 Apr. 9	i	•	•	•.	•	•	*	i	i	•	•	•		•	0 .	•	i	•	•	· · i	1 3 2
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Kingstown Urban District	Mar. 19 Mar. 26 Apr. 2 Apr. 9	•	•		•	•		1	Statement of the statem	1	•	_			•	•	•	•		•	•	2
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City of Limerick	Mar. 19 Mar. 26 Apr. 2 Apr. 9		•	•	•	*		•		5	•				•		•	•		•		5
City of S Waterford	Mar. 19 Mar. 26 Apr. 2 Apr. 9			0 0	•	0 0	Special Contract Cont	2	Ormania Omening Omening	•	•		•		a a	•						2

(a) Not including one case of varicella. (b) Not including 2 cases of varicella.

Cases of Infectious Diseases Under Treatment in Dublin Hospitals.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 9th April, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever one and 6; typhus one and 4; measles one and 5; searlet fever 9 and 46,\* and diphtheria 6 and 39. Two cases of pneumonia were admitted during the week and 27 remained under treatment at its close. Of the deaths in hospital during the week, one was from enteric fever.

<sup>\*</sup> See note (\*) at foot of Table IX.

						During	ana	Deaths,	Treatus.	
			Rainfall in Inches.	(35)		-02	0.00		0.00 0.	c n
(c)			Mean of (A) and (B).	(34)	0 .	45.80.02	48.80		L. L	00.
įχ.	001	241.		(33) (			2448	3 49	0.00	240
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		_	Deaths.	- (c)	00	(p)	<u>e</u> 5			
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		3	No. of Deaths in Public Institutions.	(28)	136	71	62	4	35. 11	
			Inquest Cases.	(27)	=	4	4		ω ·ω · · · · · · · · · · · · · · · · ·	
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			shrawqu bna	(25)			4			
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-W			Sniall-pox.				. *			
ON-				) (12)						
ATI			Typhus.	(10)(11)	1					
STR			Enteric Fever.	(10	2		•			
REGISTRATION-WEEK			At 65 years and upwards.	(6)	104	80	26	400	00000000000000000000000000000000000000	00
R		-	Under 1 year of Age.	(8)	61 1	19	17	pri • •	29 488 · · · · · · · · · · · · · · · · · ·	_
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			TOTAL NUMBER.	(7)	388	154	128	H	138 110 101 111 111 111 111 111 111 111 11	20
	70				630	250	212			
	RIRTHS		TOTAL NUMBER	(9)	9	61	<b>c</b> 1		221122	0
Į.			(a) aggregated		0	1-	9 6	) <u>F</u> ~		
	per	by	From certain Epidemic	(5)	1.0	0	0.0	1	rates v the sirthes the se will a the seekiy eekiy	
	Rate	nted	From Sil Causes.  From certain Epidemic	(4)	7.1	19.0	20.6	16.9	18.2 19.7 19.7 11.4 11.4 11.4 11.4 11.4 11.4 11.3	3
	ual 100	Represented by	From all Causes.		17				te an part of the	
	Annual Kate per I,000 Persons	Кер	BIRTHS.	(3)	27.8	30.8	34.1	22.0 26.6 27.1	27.4 16.1 1.7 12.9 12.2 1.4 26.7 19.7 . 36.6 13.5 . 19.0 11.4 .  The annual rates represented by the numbers of births and deaths registred for these urban districts will be shown in the Quarterly Summary of the Weekly Returns.	
		-								
	Ä.		Per- sons to an	(2)	20.7	e.0e	39.7	19.6 9.0 11.8	222 	
	POPULATION.			4						
	PUL		Total (a)	(1)	1,183,268	423,000	324,000	30,800 9,806 17,300	420,000 76,073 45,000 38,518 27,464 13,256 13,126 11,531 11,531 11,163 1	* 001
	Pc		Tot		1,18	4	ଟର 🍐		4	1,1
				oğ.	:		7 _		111111111111111111111111111111111111111	:
				COLS.		TION	CITY OF DUBLIN		Þ.	
			TOWNS AND DISTRICES		COW	STRA	D F	RATHGAR PEMBROKE · BLACKROCK KINGSTOWN	DEBRINA ORD ORD ORD ORD ORD ORD ORD ORD	:
			TOWNS AND (STRICT		19 7	EGIS.	V O	RATHGAR PEMBROKE BLACKROCK KINGSTOWN	SELFAST  JORK  JONDONDER  JAMERICK  JANGRECKE  JUNDALK  DUNDALK  DUNDALK  LURGAN  DROGHEDA  DROGHEDA  REWRY  REWRY  PORTADOWN  WEXFORD  BALLYMEN  KILKENNY  KILKENNY  KILKENNY  KILKENNY  LRAIEE  CLONMET  DON	^
			T		Total of 19 Town Districts	DUBLIN REGISTRATION AREA	Cra	WE N	BETTAST  CORK  LONDONDERRY LIMERICK WATERFORD GALWAY DUNDALK LURGAN DUNOGHEDA LISBURN DROCHEDA NEWRY NEWRY DROCHEDA NEWRY ELISBURN KILKENNY TRAKEE CLONMEL KILKENNY TRAKEE CLONMEL EDINBURGH	200
					OTAL	AI	doirtai	Urban D	Drban Districts.	x LA
					H	A			ПЩС	

138 I. BILLIANS and Death Construction of the Period of the Period of the Period of the Period of Uncertified Deaths, with the Temperature and Bainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

(a) According to the Consus of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimate to the middle of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (†) at foot of first page, (c) It having been found impracticable to obtain Meteorelogical Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted in the several Lurgan, Newry, and Portadown, those at Markree for Sigo, and those at Roche's Point for Cork. (d) Observations at Observations by Sir John Moore, taken at Fitzwallian Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin.

Nore. —The Birth and Death statistics given for Cork are exclusive of those for the Registrar's Districts of Nov. 1, 4, and 7, not received in time for Press.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

	138		De	aths	regis	tered	duri	ng w	ee <b>k</b> e	nding	g Sati	urday	, 9th	Apri	il, 19	21.	
	deaths the 5							Ag	es at	Deat	h.						Dooths of
CAUSES OF DEATH.	Average number of d in 14th Week of the years, 1916–1920.	All Ages.	Under 1 month.	l month and under l year	1—2.	2—5.	5—10.	10—15.	15—20.	20—25.	25—35.	35—45.	45—55.	55—65.	6575.	75 and upwards.	Deaths of Residents of Dublin Registra- tion Area (included in the foregoing)
ALL CAUSES.	213.6	166	7	13	7	2	4	3	10	4	16	20	16	26	20	18	154
Enteric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Croup Influenza Dysentery Erysipelas Other Epidemic Diseases	11.0 .2	1							1			1 : : : :		i		1	1
Pyæmia and Septi- cæmia (non-puerperal). Tetapus	• 4	1			•				•								. 1
TUBERCULOSIS. Pulmonary Tuberculosis Tuberculous Meningitis Abdominal Tuberculosis Tuberculosis of the Spinal Column.	25·4 3·6 1·4 ·4	23 4 5 1		2	•	•	1	2	4	3	4	5	4	1	•	•	23 4 4 1
Tuberculosis of Joints Tuberculosis of other Organs. Scrofula	1:0	i					i		•	•	•		•	•	•		i
Disseminated Tuber- culosis.	1.6	1			•		•	•	•		i		•		•		i
Venereal Diseases Cancer Tumour, situation undefined. Rheumatic Fever	*8 8·2 ·	9		•	•	•	•	•		•		•	3	4	i	i	Ģ.
Diabetes Anæmia, Leucocy- thæmia. Other General Diseases	3:0	1		•			•	•	•	•		•	i	•	i		i 1
Chronic Poisonings			<u>:</u>			<u>.</u>		•	•	•		•	:	•			•
Cerebro-spinal Fever Simple Meningitis Cerebral Hæmorrhage, Apoplexy. Softening of Brain	2·6 4·4	6 2			i	i	i	i	•	•	•	i	i	•	i	•	• 4 2
Paralysis, without specified cause. Epilepsy	·8 ·4 4·4	3							•	•			i	•	2		3
peral). Other Diseases of Nervous System.	5.0	5			•				•	•		2		1	1	1	i 4 ·
Pericarditis Acute Endocarditis Organic Diseases of the Heart.	· · 8 15·2	13		•		•	•	•		•	i	· i	· i	6	2	· · 2	13
Embolism and Thrombosis (including Cerebral). Other Diseases of Circulatory System.	1.4	4											•	2	1	1	4
Diseases of the Larynx. Bronchitis Broncho-pneumonia Lobar pneumonia Pneumonia (type not distinguished). Pleurisy Pulmonary Congestion, Pulmonary Apoplexy. Other Diseases of Re-	2 31·4 12·6 ·8 8·6 ·4 1·0	17 9 1 4	1	1 2	2 2	i		•	: i	i		2	: i :	2	5 1	4 2	17 9 1 3
Other Diseases of Respiratory System.	2.4						•					•	•	•	•		

registered in the Fourteenth Week, ending Saturday, 9th April, 1921, with the average deaths from of the Five Years, 1916-20.

1		)		D- 17			1.0				, ,			1		- A-	
	deaths the 5		1	Death	a reg	stere	d du					turde	y, 9t	n Ap	ril, 1	921.	
	des the		-					Ag	es at	Deat	h.	1			1	)	Deaths of
	r of k of 1920			0-	-5.	1					1						Residents
CAUSES OF DEATH,	Average number of in 14th Week of years, 1916-1920.	A 11	nth.	nd					4							75 and upwards.	Dublin Registra-
	th V	All Ages.	1 month	° −												War	tion
	erage nu in 14th years, 1	1	r 1	month under 1				5.	20.	5.	35.	5.	5.	5.	5.	I n'E	Area (included
	Aver		Under		21	5.	5—10.	10—15.	15-2	20—25.	1	45.	45-55.	55—65.	65-75.	anc	in the foregoing)
	7		P	-		64	14	19	12	20	25	35	45	55	65	75	
Diseases of the Pharynx, Tonsillitis.	•	•	•		•		•						•				•
Diseases of Stomach Diarrhœa and Enteritis	3.6	2 4	i	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	$\dot{2}$		:					:					2 4
of Children under 2 years.																	*
Diarrhoea 2 years and upwards.	•2	•	٠	•	•												
Enteritis 2 years and	•8						-0										
upwards. Appendicitis and Typh-	•2																
litis.  Hernia and Intestinal	1.6	2												2			2
Obstructions. Cirrhosis of Liver	*8	1			١.								1				1
Other Diseases of Liver Peritonitis (cause un-	2	i			•		:				i						i
known). Other Diseases of Di-	. 8	3									1			2		•	3
gestive System.															•	•	3
												-					
Acute Nephritis Chronic Bright's Disease	5.4	1 7										1 1	i	•		;	1
Urinary Calculi	:2							•	•					1	3	1	6
Uterine Tumour (non- cancerous).			•	•	•			•	·		•	•		•		•	
Ovarian Tumour (non- cancerous).	.2	•	•	•	•	•	•	•	•	•	•	٠	•	•		•	•
Other Diseases of Genito- urinary System.	1.6	•	•	•	•	•		•	•		·				•		•
Puerperal Septicamia,	• 6																
&c. Other causes incident	1.2																
to Pregnancy and Child- birth.																	
Diseases of Skin and Cellular Tissues.	1.2	2	•	•				١.				1	•		1	•	2
Diseases of Locomotor	.2																
System. Congenital Malforma-	.8														•		
tions. Premature Birth	4.2	2	2											• 1			1
Congenital Debility Old Age	5.0	<b>4</b> 6	2	2			•		0		•		* ***		i	5	<b>4</b> 6
Old Age Other Specified Diseases	1.6	1	1	•	•	·	•		•	•		•		•	•		1
VIOLENCE.																	
Poisons or Poisonous	•4	1												1			1
Vapours. Conflagration																	
Burns and Scalds	1.8	i				П								i	•		
Suffocation in Bed																	
Railways Vehicles and Horses								•	•			:					•
Ships, Boats, Docks Building Operations	•					:						:					•
Gunshot Wounds, &c Other Violent Deaths	8	2							•			i		i			2
	•													1			
Not included in above-																	
Homicide Suicide	• 4	6						•	3		3	i					2
Execution	•		•		-					•	Ŀ				•	·	•
Ill-defined, &c., Causes	1.4	1	•	•	•				•	•			•	1	•	. •	1
				1		-											

\* See note (†) at foot of first page,

										47	0.1		6.1	
			beflitre	Number of Une Deaths.	) (34		• • • • •			-23	1		1	
		INSTITUT-	S. S.	eanorkhouse Aospitals.	(33)	01 H 01 O1 - 01 .	01 · w 4 ·	0 H · ·	10	6	3 19	 	22	
		INST	TIONS	In Hospitals, Pris	(32)	7041-4 .83	∾ ಗುಟಲಚ.		24	19	43	9	49	12
				Inquest Cases.	(31	perl o o o o o			-	က	4	•	41	70
				Other Causes.	(30)	2007070	21011	@ <b>2010</b>	26	23	49	16	65	10
				Violence.	(29)	Q1 · · + · > ·	HHH · *		60	ಣ	9	•	9	ಬ
			SIS	Distribes, 2 ye safar, 2 ye.	(28)					•		•		
			to siting of years.	Diarrhees and Ent	(27)	* p==	¢1 · · · ·	• • • •	67	23	4	•	4	•
			ses es- ory	Other.	(32)	·4 · · ·	4		9	10	16	63	18	•
			Diseases of Res- piretory System.	Pneumonia.	(25)	eo • → e⊿ • • •	co co	• • • •	9	7-	13	•	13	-
				Cancer.	(24)	•••••••••••	- · Ø ·		20	4	6	•	6	•
			is.	Other Forms.	(23)	co → · → · → ·	- DO Inné o Inné	• • p  •	9	4	10	<del></del>	11	-
1921.		BY	Tuber-	Pulmonary.	(22)	00H- ·0H		H 63 + H	6	10	19	4	23	
		CAUSED		.sznenfinl	(21)	<b>H</b> • • • • • •		• • •	-	p=4	<b>C3</b>	H	က	
APRIL,	Š	CAU		Dysentery.	(20)					۰		٠		
	DEATHS			Diphtheria.	(61)					٠		7		
Y, 9	DE		-1	Whooging-cough	(18)	0 0 0 0 0				•		•		
RDA				Scarlet Fever.	(12)			r · · ·		4		p=4	p=4	
SATURDAY, 9TH				.səlesəld	(16)					•		•		1 .
				Small-pox.	(15)							•		-
ENDED				Typhus.	14) (		0 0 0 0					•		
WEEK				Enteric Fever.	13) (			• • •				7	-	
MA ME			•	ebrawqu bna 33	12)	40H0 ·01 ·	70 · 64 70 ≔	440101	13	13	26	12	300	
		·		9 Tebru bas 34	1) (1	10 01 F 4 H 61 ·	01 H F 60 H	c1 c1 · c1	21	14	35	6	41	-
				25 and under 4	10) [(1	4000·-	. en to en	<b>⊣01</b> ⊢ •	13	13	26	4	30	9
				2 Tebuu bas 31	-	·=== ·= ·	07-07- ·	<del></del>	4	9	10	63	63	61
				gl rebnu bna c	(8) (9)		H .H 01 .	* * * *	61	4	6		6 1	1
				S and under 5.	E		yes( 0 0 0 0			-			-	) <del>-</del>
				l and under 2.	(9)		H=01= •		6.1	20	10		-	
				Under 1 year,	(5) (6	ध क दा ख • • •	භ • දෑ භ •	· · ·	6	00	17	<b>c</b> 4	61	-
-	1			The first fi		9 <del>4</del> 6 6 7 1	Ø ₩ Ø O ØI	© C 8 4		<del>-</del> ₩ {		60		
3				TOTAL DEATHS.	(4)		2022	0000	64	64	128	26	154	12
	OF	000°	NG ENTED	From Cer- Tain Eri- Demic Dis- Eases*	(3)	64 70	e4 		9.0	1.0	9.0	1.1	0.1	outside
	ANNUAL RATE OF	MORTALITY PER 1,000	LIVING REPRESENTED BY DEATHS.	FROM ALL CAUSES	(2)	28.7 19.0 19.0 4.5	20.9 16.6 20.8 9.7	111.4 16.9 16.0 12.1	19.6	21.7	20.6	13.7	19.0	
	·													tuate
		Esm-	POPU- LATION	or 1921	(1)	31,300 42,900 28,500 35,600 11,200	44,900 18,900 45,200 34,200 16,800	41,100 30,800 9,800 17,300	170,000	154,000	324,000	000'66	423,000	Deaths relating to residents of localities situated
			,0%		Cors.	* * * * * * * * * * * * * * * * * * *	* * * * *	:::::		:	*	:	•	locali
					Ü	pari part c					uth		ಡೆ	of
			RICT			No. 1, PRA, pt		AR.	:	3	nd So	2	n Are	dente
			ISI			City.  1, E.  2, 2 3 with, N. Macondi	City.	Urban Districts.	th	ıth	North and South	triots	ration	resi
			SS. D			North City.  No. 1, E. 2 2 2 DD HOWEN, DRUMGON, CLASNEVIN	South Gity, No. 1 3 4 4 INHAM	an D	North	South	No.	Dis	egist	ng to
			REGISTRARS' DISTRICTS,			North City.  North City, No. 1, E  " 2  2  CLONTARE AND HOWIH, No. 1, part of  COOLOGE AND DRUMGONDRA, part of  FINGLAS AND GLASNEVIN, part of	South South City, No. "" New Kitmainham	Urban ES, AND E E TN				Total Urban Districts	Total Registration Area	elatir
			GIST			TH CI	E CE	RATHMINES, PEMBROKE BLACKROCK KINGSTOWN	E	CITAL	1777	otal 1	T	ths r
			<b>元</b>			LON	WE	ME	E	-		H		lea.

TABLE V.—Showing in Five General Classes and Eighteen Groups the Occupations of Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 9th April, 1921; the Annual Death rate represented by the Deaths registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the Principal Causes of Death; also the Number of Uncertified Deaths.

			I to radmuN Albed befit	(%) (%)	• • • •							•		٦.		
		1	Other Causes.	(29) ( 69	4212	10	44		•	23	403	4	215-1-1	9 •	0014	10
			Violence.	11 (38)	- m-r	•		•	•		<b></b> •	67	• • • •	-	1331	
		-dn	Dia ega to bna ega to sbraw	(27)			•	•	•			•		• •		
		.9%	As assured to the state of the	(26)		•	•	•	•		4 pm(	•		<b>-</b> ·	<b>~</b> • • •	
		}		(25)	9 1-	10	•	•	•	•		•	·	4 .	H . H 70	D.
1921		Diseases of the Respiratory System.	Pneumonia,	(24) 14	• 10 00	•		•	•	9	• 2004	•	·01-1 •	¢1 •	·21 ·0	·
APRIL,			Convulsions.	23)	• • • ⊢	•		•				•			• • • •	·
API	<b>ВЕАТН</b>		Cancer.	22)	• <del>- 4</del> 63	61	•	•	•		• =			ಣ =	٠	63
Υ, 9тн	OF	losis	Other Forme.	(21) (3	•====	<b>H</b>		•	•	•	H .	•		67 -	co ⋅ ∙4	-
SATURDAY,	CAUSES	Tuberculosis	Pulmonery.	(20)	.4821	4	•		٠	•		6.3		οί •	m-010	4
SAJ			ezuenhal	(19)	62 .	•			•					ા •	•	
ENG			Dysentery.	(18)					٠		• •	•				i i
ENDING			Diphtheria.	(17)					•			•				·
		·ngn	Whooping-co	) (91)	• • • •	•			•			•		• •		
WEEK			Scarlet Fever	(15)					•			•				
_				(14)		•								• •		
DEATHS,	1		- Mesales.		1							-				
DE,			Small-pox.	(13)												
OF			Typhus,	(12)		•										
NO		r.	Enteric Feve	=======================================	,	•			•	•						
ATI		`.abı	swqu bas 37	18	• 12 12 00	က	•		•	61	<del>,  , </del>	ಣ	• • • •	<u>π</u> •	• • • • • • • • • • • • • • • • • • • •	en
IST		*91	rebun bas 39	600	010100	4		•		•		'•		eo <del></del>	0101	4
REGISTRATI		•99	19bau bas 34	(8)	1 10 12	12	-	•	•	•	<del></del> 01	41	H01	9 •	1001	12
	AGES.	*9 <del>7</del>	25 and under	(7)	10 21 21	•		•	•	•	cı ·	-	- 63	4-	177	•
	A	.55.	15 and under	(6) 14	• w ro 44	0.1	•	•	٠	•	• 61	-	• •= •	4 •	8 8	ભા
		.81	g end under	(5)	.1.2	-	•	•	٠	•	• •	-		• •	61 • • • • • • • • • • • • • • • • • • •	-
			Under 5 year	(4) 29	20.50		٠		•			•	·4	H •	15. 15	•
			Total Number Deaths.	(3)	2447	22	10	٠	•	61	91	10	01 04 1	<b>65</b> 67	21 4.88 388	22
		ө <b>d</b> t 10 1161 пі	Population	(2)	17. 12.02 20.22 4.22.4	1	I			1	11	1		11		
		ه اد	Class and Group in 1911.	397,957	14,658 101,798 108,420 167,479	5,602	7,868	1,347	5,443	9,523	25,199 33,249	33,827	11,777 28,823 20,026 8,952	32,070 6,772	12,977 36,041 15,380 103,081	5,602
Deadil; also and Mannos of Carotter			The 31.3B persons Feturned under the head.  "Unspecified" in Table 73 of the General Report on the Census have been distributed provate among the several groups to which they most probably belonged.)	ALL PERSONS.	CLASSES. DEATHS IN THE FAMILIES OF THE— PROPESSIONAL AND INDEPENDENT CLASS. MIDDLE CLASS ARTISAN CLASS AND PETTY SHOPKEEPERS, GENERAL SERVICE CLASS	INMATES OF WORKHOUSES,	PROFESSIONAL AND INDEPENDENT CLASS. I. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments		otherwise described	4. General Body of Officials—Civil Service, Banking, &c. 5. Traders (except Petty Shopkeepers).		notineled in above	8. Working Engineers, Engravors, Printers, Watchmakers, and Jewellers 9. Building and Furnishing Trades 10. Clothing Trades 11. Food Supply Trades 11. Proof Supply Trades 11. Other Fredes 20. O		14. 15. 16.	18
			CLASS.		II. III. IV.	۷.	i		ļ	=		TI	1	b b	<u>-</u>	· 

Table: VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous

	1	1				-				
	Apr.	14	221	201	130	16.1	691	120 120	1 10	41.0 47.7 0.05
	Apr.	13	258	211	140	17.4	174	29 113 114 29 37	]	41.2 43.5 0.45
	Mar. 26.	12	214	217	124	15.4	184	252 14 24 18 18		41.6 47.2 0.39
	Mar. 19.	11	206	205	147	18.3	185	20 10 10 10 40 40	0 124418 10 1	38.6 45.3 1.03
	Mar. 12.	10	232	803	161	20.0	621	22222	0	36.6 42.7 0.12
City.	Mar. 5.	6	204	315	141	17.5	174	30 30 30 30	0 % 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	37.0 43.3 0.03
Belfast Ci	Feb. 26.	90	196	202	154	19.1	175	25 41 10 42 10 10 10	66 - 1870- 94   8	39.6 43.9 0.37
Bel	Feb. 19.	1	223	908	149	18.5	121	44 116 117 111 35	8 81704108108181819   81	41.4 45.8 0.08
	Feb. 12.	9	201	102	128	15.9	183	141 10 20 20 20 21		34.8 39.8 0.18
	Feb.	10	225	21.4	114	14.2	691	20 116 116 16 16 35	1	40.4 43.8 0.62 0
	Jan. 29.	4	183	194	136	16.9	160	38 17 17 36 22 22	1	6.5
	Jan. 22.	ಣ	173	212	149	18.5	143	14 112 122 20 30 30 30	- n n n n n n n n n n n n n n n n n n n	39.0 44.8 4 1.68 0
	Jan. 15.	63	243	808	146	18.1	158	30 39 39 39 38	84 885 470 · 810 8	37.8 42.8 1.88 1
	Αp <sup>η</sup> .	14	250	210	154	19.0	201	19 18 30 141 38	1	37.6 45.8 0.02
	Apr.	13	250	908	156	19.5	194	113 124 134 134 134 134		28.1 45.2 0.27 0
	Mar. 26.	12	189	122	136	16.8	305	27 123 123 145 145 145 145 145 145 145 145 145 145		46.9 46.9 0.59 0
	Mar. 19.	=	175	908	140	17.3	202	20 24 24 33 33 33		36.5 44.3 1.36 0
Area.	Mar. 12.	10	193	215	147	18.1	318	20 11.1 17.1 17.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19		42.9
tration A	Mar. 5.	6	210	212	153	18.9	916	28 10 10 10 10 10 10 10 10 10 10 10 10 10	1	45.3 0.30
gistrat	Feb. 26.	90	188	205	147	18.1	808	27 6 15 15 41 41		34.7 41.9 0.37
Dublin Regis	Feb. 19.	. [~	214	311	148	18.2	184	32 26 38 38		
Dub	Feb. 12.	9	167	315	153	18.0	180	21 8 29 29 44 44	· ·	40.4 0.25
	Feb.	10	230	213	114	14.1	17.8	25 T T C C C C C C C C C C C C C C C C C		42.5
	Jan. 29.	4	198	212	128	15.8	180	27 27 27 27 27 27 27 27 27 27 27 27 27 2		50.3
	Jan. 22.	ಣ	201	214	135	16.6	178	28 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	· a · · · · · · · · · · · · · · · · · ·	
	Jan. 15.	63	209	223	145	17.9		22 8 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4		
	Week ending	No. of weeks in Annual Series	BIRTHS registered		Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages $\begin{bmatrix} \text{Under one year} \\ 1 5 \text{ years} \\ 525 \\ 2545 \\ 4565 \\ 65 \text{ and upwards} \end{bmatrix}$	aary Forms Theumonia thers Inder 2 years upwards aaths	33 35

TABLE VII.—Showing, by REGISTRARS' DISTRICTS, the NUMBER of BIRTHS and DEATHS in the CITIES (or URBAN DISTRICTS) of BELFAST and CORK, registered during the week ended 9th Apr 1, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localists of the population according to the Corsus of 1911, represented by the deaths from Al Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Deaths from the Principal Causes; the Number of Deaths at certain

_			Registro	atro	n of Births and Deaths, Ireland	<i>l</i> .			_
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ı	D	-idanI oildu In	No. of Deaths is	(30)	pppppp 4 → · · · · · · · · · · · · · · · · · ·	35		⊢4 :01 •01 03	I
			Inquest Cases.	(29)	ਜਜ •ਜ • • • • • • • • • • • • • • • • •	60			
	3		Violence,	(28)	tomotom to the end of a page and	67		ĵ	, 12.
		ega to stae	Uistrhœa, 2 y sartas.	(27)					
		Fareritis of 1	Diarrhea and children unde age.	(26)				* * * * * * *	
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ı			Cancer.	(23)	H01	10		0 0' 0 0 0 0	•
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	j		Dysentery.	(19)					
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D			Scarlet Fever.	(16)					
	or State of State		Measles.	(12)	<del></del>	က		• • • • • •	
	,		Small-pox.	(14)					. ,
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		of DEATHS.	Total Number	(2)	. 5. 6.90.00 - 6	130		— 10 থ থ থ ব থ	18
	5	tte* of  per the ion d by rom	Certain Epi- demic Diseases†	(4)		1.7		ф ст ф ст	4.4
		Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from	All Causes.	(3)	23.	16.1		25.3.9 110.6 111.4 16.7 6.5	12.2
		And red	4.5		40119 8 11 3	ř	_		1;
		'S	No. of BIRTH	(2)	2522 2722 1111 112 113 113 113 113 113 113 113	221		∙पासं • म •	19
		Popula- tion	1911.	(1)	15,879 49,500 49,500 50,032 37,293 2,681 2,427 28,958 175 22,669	386,947		13,455 10,399 9,793 9,139 6,250 11,681 16,056	76,673
		CITIES AND '			CITY OF BELFAST.  Belfast Urban No. 1 District, Do. 3 do. Do. 4 do. Do. 6 do. Do. 7 do. Do. 9 do. Do. 9 do. Do. 10 do. Do. 11 do. Do. 12 do. Do. 11 do. Do. 12 do. Do. 12 do. Do. 14 do. Do. 16 do. Do. 16 do.	Total, .	CITY OF CORK;	URBAN NO. 1 DISTRICT,	Total,
		REGI						CORE URBAN Do. Do. Do. Do. Do. Do.	

Nore.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 14.5 per 1,000, and from certain epidemic diseases 2.1. ‡ See Nore at foot of Table II. † See note (†) at foot of first page. \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 9th April, 1921.

Dis <b>tricts.</b>	Enteric or Typhoid Fever.	Typhus.  Pyrexia—Continued	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Treach Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis	Total.
North City No. 1, East,					1								•				1
,, ,, 1, West,				۰	٠	1	٠	۰	•	•			•			2	3
,, ,, 2,				۰	•	•	•	•		•							
,, ,, 3,			1						•	•			1			3	4
Clontarf and Howth No. 1 (part of)	•			- •	1		•			•		•		•		1	2
Coolock and Drumcondra (part of)				•	٠	1	•	•		•			•				1
Finglas and Glasnevin (part of)					•		•	۰	•	٠							
South City No. 1,					•		•	۰	•	•	٠					1	1
,, ,, ,, 2,					•	1	•		•	•	•		- 1			2	3
,, ,, ,, 3,					1	1	٠		•	•		•	2			•	4
,, ,, ,, 4,	•	1 .			2	٠	. •			•	•					3	6
New Kilmainham,	•			•	•	·		•	•	•	•	•	•			1	1
Total,º	•	ı .		•	5	4	•			• /	•		3		•	13	26

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 9th April, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases	3		No. of Cas	ses in Hospi week ended	tal at close	V	Veek ended	9th April.	
			Mar. 19.	Mar. 26.	Apr. 2.	No. admitted.	Dis- charged.	Died.	No, under treatment at close of week.
Enteric Fever,			8	8	9	1	3	1	6
Typhus,			2	2	3	1			4
Small-pox,	• •		•			•	•		
Measles,		• •	14	7	6	1	2	•	5
Scarlet Fever,			61	51	44	9	7	•	46*
Diphtheria,			38	39	38	6	. 5		39
Pneumonia,	• •	• •	39	35	37	2	12		27

<sup>\*</sup> Exclusive of 18 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

## WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

## EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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No. 15. Vol. LVIII.] WEEK ENDING SATURDAY, 16TH APRIL, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House,

Dublin, 18th April, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:-

Nineteen Town Districts, 15.9 and 17.1; Dublin Registration Area, 16.0 and 17.7; Dublin City, 17.4 and 18.4; Belfast, 16.1 and 16.3; Cork, 17.7 and 20.1; Londonderry, 19.7 and 17.7; Limerick,

19.0 and 18.6; and Waterford, 7.6 and 12.8.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1·1 per 1,000. Among the 130 deaths from all causes for Belfast are one from measles, 7 from whooping-cough. 3 from diarrheea and enteritis of children under 2 years, one from influenza, and one from cerebro-spinal fever. The 26 deaths from all causes for Cork included one from enterit ever and one from diphtheria. Included in the 5 deaths from all causes for Newry is one from whooping-cough. Of the 4 deaths from all causes for Ballymena there is one from each of scarlet fever and whooping-cough, and one of the 4 deaths from all causes for Tralee is from enteric fever.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 253-126

boys and 127 girls-and the deaths to 138-71 males and 67 females.

The deaths registered, omitting the deaths (numbering 8) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 16.0 per 1,000 of the population. During the fifteen weeks ending with Saturday last, the death-rate averaged 17.5 and was 7.4 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the fifteen weeks was 19.0, and for the corresponding period of the preceding ten years 26.5.

Included in the 130 deaths appertaining to the Area are one from enteric fever, one from whooping-cough, one from diphtheria, 4 from diarrheea and enteritis of children under 2 years, and

one from influenza.

In the 3 preceding weeks, deaths from enteric fever were 0, 0, and one; deaths from whoopingcough were one, 0, and 0; deaths from diphtheria, one, 0, and 0; deaths from diarrheea and enteritis of children under 2 years were 4, 5, and 4; and deaths from influenza 3, 5, and 3.

There were 11 deaths from pneumonia, comprising 6 from broncho-pneumonia, and 5 from

pneumonia (type not distinguished).

Tuberculous disease caused 21 deaths (including 16 from pulmonary tuberculosis, 3 from tuberculous meningitis, and 2 from abdominal tuberculosis) as against 29, 29, and 34 in the three weeks preceding.

Seven deaths were caused by cancer, 8 by organic diseases of the heart, and 14 by bronchitis.

Three accidental deaths were registered.

Among deaths of infants under one year old, one was due to diphtheria, one to abdominal tuberculosis, one to venereal disease, one to convulsions, one to bronchitis, 3 to broncho-pneumonia, one to pneumonia, 3 to diarrhea and enteritis, 5 to premature birth, and 2 to congenital debility.

Thirty of the deaths registered during the week appertaining to the Area were those of

children under 5 years of age, 22 being infants under one year, of whom 6 were under one month old, and 39 deaths were those of persons aged 65 and upwards, of whom 33 were 70 years of age or over.

Of the 130 deaths recorded, 50 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoeal diseases.

#### ENGLAND AND SCOTLAND

The mortality among civilians for the week ended 16th April, in 96 large English towns (including London in which the rate was 12.4) was equal to an average annual death rate of 12.5 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 14.6 per 1,000 persons living,

the rate for Glasgow being 15.5, and for Edinburgh 14.4.

### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.Sc., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 16th April. From this Report it appears that of 96 cases notified, 29 were scarlet fever, 14 diphtheria, 13 pulmonary tuberculosis, 15 other forms of tuberculosis, 8 erysipelas, 11 chicken-pox, 4 acute primary pneumonia, and 2 malaria. Among the 700 cases of infectious diseases in hospital at the close of the week were 257 of pulmonary tuberculosis, 13 other forms of tuberculosis, 164 of scarlet fever, 116 of diphtheria, 57 of measles, 42 of venereal disease, 15 of whooping-cough, 8 of erysipelas, 7 of chicken-pox, 2 of acute influenzal pneumonia, 2 of cerebro-spinal fever, one of enteric fever, and one of ophthalmia neonatorum.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 16th April, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

				-																	_	4
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.		Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
City of Dublin	Mar. 26 Apr. 2 Apr. 9 Apr. 16	1	i 1	•	0 0		parameter of the second of the	5 2 5 5	processed and the second secon	3 4 3	2		i		1	•		6 4 3 3	9		17 4 13	35 15 26 13
Rathmines & Rathgar Urban District	Mar. 26 Apr. 2 Apr. 9 Apr. 16	0			0 0			4 1 1		i	•		0	Continued Contin	0 0	•		i				4 3 1
Pembroke Urban District	Mar. 26 Apr. 2 Apr. 9 Apr. 16	i			0 0	•	•	1	1	i 1 1		. •	•		•	•		i	•	•	i	1 3 2 2
Blackrock (Urban District	Mar. 26 Apr. 2 Apr. 9 Apr. 16	•		•		0	•	•		•	: i		•		•	•		•		•	•	· i
Kingstown (Urban District	Mar. 26 Apr. 2 Apr. 9 Apr. 16	0		•	•	•				•			•			•	•				•	
City of Belfast	Mar. 26 Apr. 2 Apr. 9 Apr. 16	1 4 2		1		•		11 12 14 13		9 13 6 4			i	-	•	•	•	1 1	i	•	30 14 26 16	53 45 47 35
City of Cork	Mar. 26 Apr. 2 Apr. 9 Apr. 16	i			•	•	u E e	1		6 10 9 18	1 :	Townson of the state of the sta	•	•		•	*	•	_	•		$7 \\ 10a \\ 10 \\ 20$
City of London-derry	Mar. 26 Apr. 2 Apr. 9 Apr. 16	•				•	_	2 3		1 1 .		Stevenson	•			•		•	•			4 1 3 3
City of Limerick	Mar. 26 Apr. 2 Apr. 9 Apr. 16	* a a		•	•			•	_	5	•		•	_	•		•			•		5
City of S Waterford	Mar. 26 Apr. 2 Apr. 9 Apr. 16	•	•	o o	•	•		•		•	•		•			:	•	•				

(a) Not including 2 case of varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 16th April, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever one and 7; typhus nil and 4; measles one and 5; scarlet fever 10 and 52,\* and diphtheria 5 and 39. Four cases of pneumonia were admitted during the week and 28 remained under treatment at its close.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 16th April, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts, the Number of Doaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

25 52 9 32 1 42 50 52 28 252 4 35 6 44 0 0 45 28 252 4 35 6 44 0 0 0 45 32 39 54 35 44 5 1 · 06 54 · 5 36 · 4 45 · 40 · 26 101 7 45.0 0.29 26 Rainfall in Inches. 28.0 52.0 35.4 43.70. 40.5 46.20. 32 58.638 948.80. 27.048.435 341.90. 29.749.336.743.00. 28.2 52.4 35.6 44.00 40.046.80 (34)Menn of (A) and (B). 1921 METEOROLOGY. (33)WEEK ENDING Air Temperature. ۰ . . Mean Minimum (B). 380 16TH APRIL, 29·051·84 32 53·64 51.2 (32) Mean Maximum (A). 651. ٠٠. (31 Absolute Lowest. 10 to 27 30. 0 0.89 (1) 64 63.0 63.0 62 0 50 63 (39)58. 57 Absolute Highest. Number Deaths. (29)623 C4 211 11 jo Uncertified Mo. of Deaths in Institutions. (28)jin) 50 47 36 10 14 1 551 11 Public 27) 6/3 67 Inquest Cases. 10 0103 80 11 673 (26 10 23 37 4100 Violence. Districes, 2 years of age and upwards. (25)\_ CZ Districts and Enteritis of children under 2 years of age. (24)E-o 4 9 of the Respira-(23)tory System. 39 19 17 103 Other. (22)6 CI. 29 12 96 11 Pneumonia. (21) 6 1 120 Cancer. APRIL, (07) 00 10 10 1 20 Tuber-Other Forms. (30) 53 91 14 30 85 11 Pulmonary. ENDING SATURDAY, 16TH NUMBERS REGISTERED. 9 60 -18) .ezasuhal Caused by (11) - 6 11 Dysentery. DEATHS. -10 (16) -Diphtheria. 67 (15)year) ~ 32 33 Whooping-cough 10 Searlet Fever. ped REGISTRATION-WEEK . ٠ . . . . . . (13)-10 10 Measles. (12) ۰ . . . Small-pox. 11) ۰ ۰ . . . Lyphus. (10) 9 -Enteric Fever. 399 C1 39 30 At 65 years and upwards. 6 101 • 01 --128 14 65 8 55 22 21 .egA to tasy I reball 123 108 4010000450001461049 360 130 2 TOTAL NUMBER. BIRTHS 253 2 0 9 9 1 8 4 6 0 4 (9) TOTAL NUMBER From certain Epidemic Diseases, (b) The annual rates represented by the numbers of births and deaths registered for these urban districts will be shown in the Quarterly Summary of the Weekly 6.0 I.I I.I 111 Annual Rate per 1,000 Persons DEATHS. (5) Represented by 12.4 23.0 26.6 16.1 9.7 15.9 16.0 17.4 (4) From all Causes. 27.1 2227.6 223.7 28.2 26.4 26.4 17.8 34.3 28.7 31.2 21.1 111 BIETHS. 9.6 42.0 30.3 39.7 sons to an -Per-111 (2) 20 POPULATION 4,531,971 446,200 1,100,400 38,618 27,464 113,255 112,553 112,553 11,963 11,381 11,381 11,381 11,581 11,61 10,300 10,209 30,800 9,800 324,000 41,100 1,183,268 423.000 Total (a) (1) : : Cors. CITY OF DUBLIN and DUBLIN REGISTRATION LONDONDERRY LONDON ... EDINBURGH GLASGOW ... TOTAL OF 19 TOWN RATHMINES DISTRICTS. RATHGAR PEMBROKE BLACKROCK KINGSTOWN : . WATERFORD LURGAN ... LISBURN ... PORTADOWN BALLYMENA NEWRY ... SLIGO ... KILKENNY TRALEE TOWNS DROGHEDA AND WEXFORD CLONMEL DUNDALK LIMERICK BELFAST GALWAY DISTRICTS Urban Districts. Urban Districts.

(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle.

1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate-shown for London relates to the eivil population in 1920, ———(b) See note (†) at foot of first page;

1st having been found in the reaching and bestrated by the received have been adopted for Lingan, Newry, and Portudown, those at Rackets Point for Cork.

(d) Deservations at Ordnance Survey shows the Research Received Botanic Gardens, Glasneyin.

(g) Observations by Sir John Moore, taken at Fitzwulliam Square. of 1921, as also the population (policy It having been found impractical in several cases: thus, the readings Office, Phenix Park. (c) Observone death from cerebro-spinal fever.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

	81		De	aths	regia	tered	duri	ng w	eek e	nding	Satu	urday	, 16t	h <b>A</b> p	ril, 19	921.	
	deaths the 5							Ag	es at	Deat	h.				-		Deaths of
	of of t			0	5.						,						Residents
CAUSES OF DEATH.	number of a Week of the 1916-1920.	All Ages.	month.	and year		,										upwards.	Dublin Registra-
	rage nu 15th ars, 1		l mo	<sup>∞</sup> –													tion Area (included
	Average n in 15th years, 1		Under	month	27	.0.	-10.	-15.	-20.	-25.	35.	-45.	-55.	-65.	-75.	and	in the foregoing)
	A		5	-	4	2	79	10-	15	20-	25.5	35	45	55	65	75	1
ALL CAUSES.	219.8	138	6	16	6	2	7	4	5	2	8	13	11	18	19	21	130
Enteric Fever	1.2	1								•		1	•				1
Small-pox	8:4																
Scarlet Fever	6.8	1			:	i											i
Diphtheria	2 8·0	1	1						•						•		1
Influenza Dysentery Erysipelas	8.0	1					1	•	•				•				
Other Epidemic Diseases	$\vdots_2$			-				•			•				•		•
Pyæmia and Septi- cæmia (non-puerperal). Tetapus	. 8	•	٠	•	•	•		٠	•		·		٠	•		•	•
TUBERCULOSIS.		•		٠	٠	•	·		٠	٠	•	•	٠	•	•	•	
Pulmonary Tuberculosis Tuberculous Meningitis	23.6	17			i		2	1 2	3	1	3	2	2	1	1	1	16 3
Abdominal Tuberculosis Tuberculosis of the Spinal	2:0	2		1			1										2
Column. Tuberculosis of Joints Tuberculosis of other	•2													•			
Organs. Scrofula	•							•	•	٠	•				•		•
Disseminated Tuber- culosis.	2.2	•		•	•	·	•	•		•			•				
Venereal Diseases Cancer	·6 12·4	10	1		•					٠.			· 2	3	 5		1 7
Tumour, situation undefined.	.4		•						•	•			•				
Rheumatic Fever Diabetes		i	:		•					•			i	٠			i
Anæmia, Leucocy- thæmia. Other General Diseases	2.0	2		٠	•	۰	•	•	•	•			•	1	•		1
Alcoholism Chronic Poisonings									•	•						1	2
Cerebro-spinal Fever						•	-	•	•	•					•		•
Simple Meningitis Cerebral Hæmorrhage, Apoplexy.	2·0 5·2	5				•		•	•					2	i	2	5
Softening of Brain Paralysis, without	1.8			•	•	•		٠									
specified cause.	1.4			•					•	٠		•	٠	٠	•		•
Convulsions (non-puer- peral). Other Diseases of Ner-	6.0	2		1	1			•	•	•			•	•			2
vous System.		3		•	•	•	·	•	٠	٠	·	٠	1	1	•	1	3
Pericarditis Acute Endocarditis	• 2	i	·										i	•			i
Organic Diseases of the Heart. Embolism and Throm-	16.8	8	Ŀ			•	i			•	i	2		i	3		8
bosis (including Cerebral).	•4	1			٠	•	Ŀ	•	•			1	٠	٠	•	·	1
Other Diseases of Circulatory System.	1.6	The state of the s	٠			•	ŀ					•	•			Ŀ	
Diseases of the Larynx Bronchitis	31.0	14		i						•			-				
Broncho-pneumonia Lobar pneumonia	15·0 3·8	6		3	2		i				•	1	1	1	5 1	3 1	14 6
Pneumonia (type not distinguished).	7-6	5		i						•	i			i	i	i	5
Pleurisy Pulmonary Congestion, Pulmonary Apoplexy.	1.0	2											٠			2	2
Other Diseases of Respiratory System.	2.2	3			•				1			1				1	3

registered in the Fifteenth Week, ending Saturday, 16th April, 1921, with the average deaths from of the Five Years, 1916-20.

	hs		)	Death	з гед	ister	ed du	ring	week	endi	ng Sa	turda	y, 10	3th A	pril,	1921.	
	deaths the 5							Ag	es at	Deat	h.						Do-tl
	of 03			0	-5.											}	Deaths of Residents
CAUSES OF DEATH,	Average number of cin 15th Week of years, 1916-1920.	All Ages.	Under 1 month	I month and under I year	1-2,	2—5.	5—10.	10—15.	15-20,	20—25.	25—35.	35—45.	45—55.	55-65.	65—75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
										1	1	İ					
Diseases of the Pharynx, Tonsillitis. Diseases of Stomach Diarrhœa and Enteritis of Children under 2	1·2 2·0	3 4		2 3	1 1								•	•	•		3 4
years. Diarrhœa 2 years and upwards.	•2	•			•												•
Enteritis 2 years and upwards.	1.0	$\frac{1}{2}$	•	•	•								•	1			1
Appendicitis and Typh- litis. Hernia and Intestinal	2.2	3	•	۰	٠	•	•			•	1			1	•		2
Obstructions. Cirrhosis of Liver	. 8		•							•						2	3
Other Diseases of Liver Peritonitis (cause un- known).	•4	1	•	1	•			•	•	•	•						1
Other Diseases of Digestive System.	.8	-1	•	٠	•			•	•	•	•	J	•	•	•	•	•
Acute Nephritis Chronic Bright's Disease Urinary Calculi	·6 4·4 ·2	<b>2</b> 6			•	•	1	1	•			i	i	2	i	i	2 6
Uterine Tumour (nen- cancerous). Ovarian Tumour (non-	•		•	•	•	•	•	٠	•	•		•	•	•	•		•
cancerous). Other Diseases of Genito-urinary System.	•6	1		•	•	•		•	•	•			•	1	•		1
Puerperal Septicæmia,	•																
&c. Other causes incident to Pregnancy and Child- birth.	•4	1		•			•	•	•	•		. 1	•	•	•		1
Diseases of Skin and Cellular Tissues. Diseases of Locomotor	1.4	1	•	•			•	٠		٠		•	•	1	•		1
System. Congenital Malformations.	1.2	1	•			1	•										1
Premature Birth Congenital Debility Old Age	4·4 6·0 8·8	5 2 5	3	2		·	•					:	•	•	•	5	5 2 5
Other Specified Diseases	1.8	•		•		•	•	•	•	:		•	•	•	•		•
VIOLENCE. Poisons or Poisonous	•		•	•	•		•						•	٠	•		
Vapours. Conflagration	• 4																
Drowning Suffocation in Bed	• 6												0,				
Railways Vehicles and Horses Ships, Boats, Docks	2	2			•	•					i			•	i		i
Building Operations Gunshot Wounds, &c. Other Violent Deaths	:	1 2	•					•	•	i	i	•	i	•			2
Not included in above—																	
Homicide	• 4		•										•	•	•		•
Ill-defined, &c., Causes	3.2	2	•				•	•	•	•	•	1	1	•			2
			1			1						!				-	

\* See note (†) at foot of first page.

ANNUAL  Moration			REGISTRARS' DISTRICTS, &c,		Cols.	North City.	NORTH CITY, No. 1, E  1, W  2  CLONTARF AND HOWER, No. 1, part of COLICOK AND DEUMCONDRA, part of FINGLAS AND GLASNEVIN, part of  South Gity,	SOUTH CITY, NO. 1	Urban Districts.  RATHMINES AND RATHGAR PEMBROKE BLACKBOCK KINGSTOWN	*	South	nd South	Total Urban Districts	Total Registration Area	
Awnvar Mears of Parker of			ESTI-	Popu- LATION	OF 1921.								6.9	000'66	423,000
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TABLE V.—Showing in Five General Classes and Eighteen Groups the Occupations of Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Wook ending Saturday, 16th April, 1921; the Annual Death rate represented by the Deaths registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the Principal Causes of Deaths.

Death: also the Number of Uncertified Deaths.

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ied Dea			Popula- tion in	each Class and Group in 1911.	397,957	14,658 101,798 108,420 167,479	5,603	7,868	1,347	9,523	33,249			12,977 36,041 15,380 103,081	5,602
Death; also the Number of Uncertified Deaths.				The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed provide among the several groups to which they most probably pelonged.)	ALL PERSONS.	CLASSES. DEATHS IN THE FAMILIES OF THE— PROFESSIONAL AND INDEPENDENT CLASS. MIDDLE CLASS ARTISAN CLASS AND PETTY SHOPKEEPERS, GENERAL SERVICE CLASS	TES OF WORKHOUSES,	PROFESSIONAL AND INDEPENDENT CLASS.  1. Clerical, Medical, Legal, and other Professions: Naval and Military Officers, and Heads of Public Departments  2. Merchants and Manufacturers, High're	Class Persons of Rank and Property, not otherwise described	And the Crass.  General Body of Officials—Civil Service, Banking, &c.  Tradors (except Petty Shopkeepers).	Business Managers, &c. Clorks and Commercial Assistants Miscellaneous—including all House-holders in Second Class Localities	ARTISAN CLASS AND PETTY SHOPKEEPERS.  8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers 9. Building and Furnishing Trades  10. Clothing Trades	· 60	Army, Police, Postal Delivery and Prison Services, &c. Domestic Servants Coach and Car Drivers, Varmen, &c. Hawkers, Porters, Labourers, &c.	Workhouse Innates
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TABLE VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

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hoton		Apr.	13	250	908	156	19.2	707	113 120 134 433 433	28.840 28.70 41.22 41.22
	and the same of th	Mar. 26.	12	189	163	136	16.8	205	115 115 116 120 134 134	
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		Week ending	No. of weeks in Annual Series	BIRTHS registered		Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages $\begin{array}{c} \text{Under one year} \\ 1-5 \text{ years} \\ 5-25 \end{array}$ $\begin{array}{c} 25-45 \\ 45-65 \end{array}$ Deaths from :	gh  (Fulmonary (Other Forms sppi - Sheumonia n (Others treritis, under 2 years ars and upwards tified Deaths Temperature in degs. """"

TABLE VII.—Showing, by REGISTRARS DISTRICTS, the Number of Births and Deaths in the Cities (of Urban Districts) of BELFAST and CORK, registered during the week ended 16th April, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the deaths in Institutions distributed according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain ARE Principal Causes; the Number of Deaths from the Principal Causes.

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			Violence.	(28)	• • • • • • • • • • • • • • • • • •	yest.	rd • • pd • pd •	60
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		ber of DEATHS.	in the part of the later	(5)	470001401000.00	130	4-44000	26
		Annual Rate* of Mortality per Ly00 of the Population at 1911 represented by Deaths from	Certain Epi- demic	(4)	6000 4	1.4	, to	7.1
	400	Annual Rate* of Mortality per 1,000 of the Population at 1911 represented by Deaths from	All Causes.	(3)	20 27 27 27 27 27 27 27 27 27 27 27 27 27	16.1	1221.30 29.00 29.00 29.00 29.00	17.7
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Norg.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available: death-rate from all causes 18·1 per 1,000, and from certain ep demic diseases 2·1.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 16th April, 1921.

Districts.	Enteric or Typhoid Fever.	Typhus.	Pyrexia-Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,							•	•				•	٠		•	•	•	,
,, ,, l, West,	•			٠		1	1	•		•		•	•	•	•	•	•	2
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Clontarf and Howth No. 1 (part			•	٠			٠	•				•	٠		٠		•	•
of) Coolock and Drumcondra (part	•		•			•	•	1		•		٠	٠	•	٠		•	1
Finglas and Glasnevin (part of)			•		•		•	•		•		•	٠	•	٠		•	•
South City No. 1,			•			1	٠	•		1			٠	1	•		•	3
,, ,, ,, 2,	1					•		٠		•			۰	1	•		•	2
,, ,, ,, 3,			•	۰		2	•	6		•		•	•	1	•		•	3
,, ,, ,, 4,	•		•			1	•	•		•			•	•	•		•	1
New Kilmainham,	•	•	•	•		•	•	•		•			•	•	•		•	
Total,	1	•	•	•	•	5	2	1		1				3	•		•	13

Table IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 16th April, 1921, with the number under treatment at the close of each of the last four weeks.

D	ISEASE	s	100	No. of Cas	ses in Hospit week ended	tal at close	Week ended 16th April.								
				Mar. 26.	Apr. 2.	Apr. 9.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.					
Enteric Fever	r,			8	9	6	1	•	•	7					
Typhus,				2	3	4				4					
Small-pox,				•					•						
Measles,		• •		7	6	5	1	1	•	5					
Scarlet Fever		• •	2 •	51	44	46	10	4		52*					
Diphtheria,	• •			39	38	39	5	5		39					
Pneumonia,	• •	• •		35	37	27	4	3		28					

<sup>\*</sup> Exclusive of 16 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

## FOR OFFICIAL USE.

## WEEKLY RETURN OF BIRTHS AND DEATHS

IN THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

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No. 16. Vol. LVIII.] WEEK ENDING SATURDAY, 23RD APRIL, 1921. [PRICE 1\frac{1}{2}d. NET.

General Register Office, Charlemont House, Dublin, 25th April, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:-

Nineteen Town Districts, 17.8 and 17.3; Dublin Registration Area, 18.4 and 18.1; Dublin City, 18.3 and 18.8; Belfast, 17.9 and 16.9; Cork, 11.6 and 16.7; Londonderry, 27.8 and 23.2; Limerick,

29.8 and 22.0; and Waterford, 5.7 and 10.5.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.4 per 1,000. Among the 144 deaths from all causes for Belfast are one from enteric fever, 2 from measles, 2 from scarlet fever, 8 from whooping-cough, 2 from diphtheria, 6 from diarrhoea and enteritis of children under 2 years, and 3 from influenza. The 17 deaths from all causes for Cork include 2 from diphtheria. Of the 24 deaths from all causes for Londonderry 2 are from influenza. Two of the 22 deaths from all causes for Limerick are from diphtheria, and one of the 7 deaths from all causes for Wexford is from scarlet fever.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 225-121

boys and 104 girls—and the deaths to 164—92 males and 72 females.

The deaths registered, omitting the deaths (numbering 15) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 18·4 per 1,000 of the population. During the sixteen weeks ending with Saturday last, the death-rate averaged 17.5 and was 7.4 below the mean rate for the corresponding portions of the ten years 1911-20. for all deaths registered during the sixteen weeks was 19.1, and for the corresponding period of the preceding ten years 26.5.

Included in the 149 deaths appertaining to the Area are 6 from diarrhoea and enteritis of

children under 2 years and one from influenza.

In the 3 preceding weeks, deaths from diarrhoea and enteritis of children under 2 years were 5, 4, and 4, and deaths from influenza 5, 3, and one.

There were 9 deaths from pneumonia, comprising 5 from broncho-pneumonia, one from lobar

pneumonia and 3 from pneumonia (type not distinguished).

Tuberculous disease caused 22 deaths (including 15 from pulmonary tuberculosis, 4 from tuberculous meningitis, and 3 from other forms of tuberculous disease) as against 29, 34, and 21 in the three weeks preceding.

Five deaths were caused by cancer, 11 by organic diseases of the heart, and 14 by bronchitis. Four accidental deaths were registered, and there were 5 cases of homicide.

Among deaths of infants under one year old, one was due to pulmonary tuberculosis, one to convulsions, one to bronchitis, one to broncho-pneumonia, one to pneumonia, 6 to diarrhoa and enteritis, 5 to premature birth, and 5 to congenital debility.

Thirty-five of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 25 being infants under one year, of whom 13 were under one month old, and 40 deaths were those of persons aged 65 and upwards, of whom 27 were 70 years of age

Of the 149 deaths recorded, 54 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhocal

### ENGLAND AND SCOTLAND

The mortality among civilians for the week ended 23rd April, in 96 large English towns (including London in which the rate was 12.6) was equal to an average annual death rate of 12.5 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 14.6 per 1,000 persons living, the rate for Glasgow being 15.5; and for Edinburgh 16.1.

### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 23rd April. From this Report it appears that of 85 cases notified, 23 were scarlet fever, 15 pulmonary tuberculosis, 14 other forms of tuberculosis, 14 diphtheria, 9 chicken-pox, 6 erysipelas, 2 acute primary pneumonia, one acute influenzal pneumonia, and one puerperal fever. Among the 683 cases of infectious diseases in hospital at the close of the week were 258 of pulmonary tuberculosis, 3 other forms of tuberculosis, 152 of scarlet fever, 108 of diphtheria, 59 of measles, 44 of venereal disease, 13 of whooping-cough, 8 of erysipelas, 6 of chicken-pox, 3 of acute influenzal pneumonia, one of puerperal fever, one of enteric fever, and one of ophthalmia neonatorum.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 23rd April, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Mem branous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash.	Puerperal Fever.	Diarrhoal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheumonia and Acute Influenzal Pheumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
City of Dublin	Apr. 2 Apr. 9 Apr. 16 Apr. 23	1 i 1	1 1 1	•		•		2 5 5 8		3 4 3 8	2	_	: i 1		•	•		4 3 3 13			4 13 21	15 26 13 55
Rathmines & Rathgar Urban District	Apr. 2 Apr. 9 Apr. 16 Apr. 23	•	•		D 0	•		1 1 2		1			•	Open colors of the colors of t		•		1		•		3 1 2
Pembroke Urban District	Apr. 2 Apr. 9 Apr. 16 Apr. 23	:	•		•	•		i 7	•	1 1 1 1 .		•	•		•	•	•	1			i	3 2 2 7
Blackrock ( Urban District	Apr. 2 Apr. 9 Apr. 16 Apr. 23	•	•	•	•	•	•	2		•	· i			Comments  Comments  Comments	•		•	•	•		- 1	· 1 2
Kingstown (Urban District	Apr. 2 Apr. 9 Apr. 16 Apr. 23	•	•			•				i	, •	Garage Control		Stranger Str		•	•	•				•
City of Belfast	Apr. 2 Apr. 9 Apr. 16 Apr. 23	4 2 2	•			3		12 14 13 12	direction of directions directions	13 6 4 7	*	Community of the Commun	1		•	•		1	i :	•	14 26 16 22	45 47 35 46
City of Cork	Apr. 2 Apr. 9 Apr. 16 Apr. 23	i			•			*	Services Services Services	10 9 18 12	i			•	•	0 0	•	• •	_	•		10 a 10 20 13
City of London-derry	Apr. 2 Apr. 9 Apr. 16 Apr. 23	•	•	•	•			2 3 1	Contract Con	1		Granda Gr				•	•	•	*			1 3 3 1
City of Limerick	Apr. 2 Apr. 9 Apr. 16 Apr. 23		*		•	•	Statement Company	•		5	•		•			•	6	•	9			5 5
City of Waterford	Apr. 2 Apr. 9 Apr. 16 Apr. 23	•		•	•	•	Common Co							diament terrenal terrenal	•		0 0	•	, Mariana and American and Amer	Grand Control		•

(a) Not including 2 cases of varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 23rd April, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever one and 7; typhus one and 5; measles 6 and 7; scarlet fever 27 and 62,\* and diphtheria 7 and 43. Thirteen cases of pneumonia were admitted during the week and 31 remained under treatment at its close; of the deaths in hospital during the week one was from measles.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 23rd April, 1921, in the DUBLIN REGISTRATION AREA, and in each of the under-mentioned 18 Urbar Districts, the Number of Doaths from some of the PRINCIPAL CAUSES, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

									Jeuins,			
ı	1		Rainfall in Inches.	(35)	•	34.0 43.0 0.42	0.52	1.62	0.72	337	0 0 0 0 38	.39
0			Mean of (A) and (B).	(34)		3.00	2.10	.30	45.40	42.50 46.30.	H 9HH 69	42.60.
¥Y.	NG 1091	1841		(33)		0.4	.346	044	70	6 46	24 44 4 44 44 44 45 45 45 45 45 45 45 45	942
100		11,	(a) unuitiff usoff	ł	0	034	99	35	52.238.5	40.0	0 400 0 000 0 000 4 000 0	36.9
RO	1	MAR	Mean Maximum (A).	(32)		52.0	51.	53.	52.5	52.0	525	49.2
METEOROLOG	WEEK	Tom L	Absolute Lowest.  Mean Maximum (a).	(31)		28.7	35.0 51.9 38.3 45.1	30.053.535.044.30.62		30.0	00 00 00 00 00 00 00 00 00 00 00 00 00	32.0
ME	7 66	Ain C		_	]	1		_		The second secon		
П			Absolute Highest.	(30)	0 *	.99	56.2	58.4		53	.464	54.0
-	1		*Cottomo Cf			(g)	<u>e</u>	S				
		1	Number of Uncertified Deaths.	(29)	=	60	ರಾ	•		-31-01···		.
		0	No. of Deaths in Public Institutions.	(28)	130	5.4	46	ಣ	<b>ಬ</b> ಂಬ ⊢	#8 0 1 1 ·	• • • • • • • • • • • • • • • • • • • •	540
			Inquest Cases.	(27)	11	6	0			<b>c</b> 4 · · · · ·		98
		-	Violence.	(26)	12	6	<u></u>			61		35
		Į	1		-							ന <u>⊣</u>
			Districts, 2 years of age and upwards.	(25)		•	•					63
			years of age.	(24)	12	9	4	1.4	C4 · •	9		16
			sitireta bas sedrasid									
			Other.	(23)	41	17	F	-	co ~ ~i	∞ थ थ 4 • ≒		93
			Diseases  of the Respira- tory System. Other.	(22)	29	6	7		61	4-2		98
1921			Cancer.	(21) (	24	. <u>10</u>	ಣ	62		<u> </u>	*****	21.1
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			Pulmonary.	(19)	34	15	14	-		10000	· · · · · · · · · · · · · · · · · · ·	1011
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AY,	NUMBERS REGISTERED. DEATHS.	70	Dysentery.	(11)								
SATURDAY,	DEATHS.	Caused			9					<b>अध्य</b> ःअ • •		G) • 60
	ES I		Diphtheria.	(16)								೯೦
ING	MBE		Whooping-cough	(15)	90	•	•	٠		00		222
ENDING	NG		Scarlet Fever.	(14)	က		٠	. *	,	ca · · · · ·	q 0 0 0 10 0 mmd 0 0 0 0	ന <b>–</b> –
			Measies.	(13) (	62					c1 · · · ·	• • • • • • • •	- ca
-WEEK								٠.				
N			Small-pox.	(12)	1			`				
TIC			Typhus.	(11)	•		•	,		• • • • •		
LEA			Enteric Fever.	(10)	-	٠	٠					
REGISTRATION		-	At 65 years and upwards.	(6)	118	40	25	20	20-4	20 20 E	· · = · = 0100 4 50 = 60 =	364 37 73
		-						<u>.</u>	44 • 64		o presión de de demontal de la propertion de de	
		-	Under I year of Age.	(8)	57	25	18			20		144 17 8 65
			TOTAL NUMBER.	(7)	404	149	114	13	24.0	41 C1 C2 C2 C2 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3	5-1	1,093 138 327g
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	FHS		TOTAL MUMBER	(9)	620	225	176	16	11 6	0001-0000	ນ່ວຫວວັ4້ດພະນ <b>າບພ</b>	2,112 208 630
	BIRTHS	2110		3					v			oî .
Constitution of the last	-		Diseases. (b)		4	0.7	9.0	٠	4 4	2.1.3.	he he he he he he he he he he he he he h	
	Rate per Persons	Represented by	From all Causes.  From certain Epidemic  From Certain Epidemic	(5)	- port	0	0		613		The annual rates represented by the numbers of bliffis and deaths registered for these urban districts will be shown in the Quarierly Summary of the Weekly	
		onte	From all Causes.	(4)	17.8	**	90	16.5	20.3	117.9 227.8 29.8 57.7	nnua ited l s of istric vn i y Su	12.6 16.1 15.5
	Annual 1,000	prese	House of the control		1	1.8	<del></del>				he and the resent design desig	<b>—</b> ~ —
	Ann 1,0	Rei	BIRTHS.	(3)	27.3	27.7	28.3	20.3	18.6 31.9 48.2	28.4 20.5 31.3 17.6 8	repr num and tend tend tend tend Ousi of	111
Carl Division in the last of t	ż		Per- sons to an Acre.	(2)	20.7	30.3	39.7	42.0	19:6 9:0 11:8	1.883 1.987 1.987 1.987 1.987	24.001.000.000.000.000.000.000.000.000.00	
	Population	-	1			1					000 000 000 000 000 000 000 000 000 00	000
00000	PUL		Total $(a)$	(1)	1,183,268	423,000	324,000	41,100	30,800 0,800 17,300	420,000 76,673 45,000 38,518 27,464 13,255	13,128 12,553 12,588 11,963 11,727 11,531 11,163 10,514 10,500	4,531,971 446,200 1,100,400
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			Z L		NW.	UBLIN REGISTRATION AREA	ULK OF DUBLIN		KE CK	ERRY	WWW.	: :
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			TOWNS AND DISTRICTS		F 1	A RE	AJA	RATEMINES	PEMBROKE BLACKROCK KINGSTOWN	BELFAST CORK LONDONDERRY LIMERICK WATERFORD	U U U U U U U U U U U U U U U U U U U	SUR OW
			Α .		POTAL OF 19 TOWN	BLIN Area				Belf Cork Lond Lime Ward Galw	CLA WELD WAY	LONDON EDINBURGH GLASGOW
					Por	1.1		10.4	" anda[]	.846	Urban Distrio	SE SE
1				1								

(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (†) at foot of first page, (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Pheen's Point for Cork. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Butanic Gardens, Glasnevin. (g) Including 2 death: from cerebre-spinal meningitis.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

	nB		De	aths	regia	tered	l dur	ing w	eek e	nding	g Sati	urday	, <b>2</b> 3r	d Ap	ril, l	921.	
	deaths the 5							Ag	es at	Deat	h.				,		Deaths of
CAUSES OF DEATH.	Average number of in 16th Week of years, 1916-1920.	All Ages.	Under 1 month.	l month and under l year	.5.	2-5.	5—10.	10—15.	15—20.	20—25.	25—35.	35—45.	45—55.	55—65.	65-75.	75 and upwards.	Residents of Dublin Registra- tion Area (included in the foregoing)
ALL CAUSES.	206.0	164	13	13	8	3		3	7	10	14	14	13'	23	26	17	149
Entsric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Croup Influenza Dysentery Erysipelas Other Epidemic Diseases	5·8 5·8 5·2 7·2	i													1		· · · · · · · · · · · · · · · · · · ·
Pyæmia and Septicæmia (non-puerperal). Tetapus	•8	•							•		•	•		•	•		•
TUBERCULOSIS. Pulmonary Tuberculosis Tuberculous Meningitis Abdominal Tuberculosis Tuberculosis of the Spinal Column,		16 4		1	1	i		1	1	2	3	5	3	1	•	•	15 4 •
Tuberculosis of Joints Tuberculosis of other Organs. Scrofula Disseminated Tuberculosis.	1.4	· 2		•	:	i	•	i	•	•	i ;	•	•	•	•	٠	i
Venereal Diseases Cancer Tumour, situation undefixed. Rheumatic Fever	13.0	1 8		1	•			•	•	•	•	i	i	5	i	•	5
Diabetes Anæmia, Leucocy- thæmia, Other General Diseases Alcoholism	•				•			•	•	*	1	1	1	1	i 1		1 1 2 2
Cerebre-spinal Fever Simple Meningitis Cerebral Hæmorrhage, Apoplexy.	1.8	i 5	:	•	i	•	•	0	•	•		1	· i		· i		i 5
Softening of Brain Paralysis, without specified cause. Epilepsy	2.8	2		•	•	•		•	1			•				2	2
Convulsions (non-puer- peral). Other Diseases of Ner- yous System.	4.0	1	1	•	1			•		•		•		•			1
Pericarditis Acute Endocarditis Organic Diseases of the Heart.		3 11		•	•		•	•	•	i	i		i	: 2	5	i 1	2 11
Embolism and Throm- bosis (including Cere- bral). Other Diseases of Cir- culatory System.	1.0	4		•			•			1	1			2	1		1
Diseases of the Larynx . Bronchitis Broncho-pneumonia Lobar pneumonia Pneumonia (type not distinguished). Pleurisy Pulmonary Congestion,	9.0	15 6 1 3		i 1 1	3		•		1		•	i	3	3 1	3	5	14 5 1 3
Pulmonary Congestion, Pulmonary Apoplexy. Other Diseases of Re- spiratory System.	2.0	1		* *	•		•	•	•					•	i	i .	2

registered in the Sixteenth Week, ending Saturday, 23rd April, 1921, with the average deaths from of the Five Years, 1916-20.

of the Five Years, 1916	1		1	Death:	s reg	istere	d du	ring v	veek	endir	ig Sai	turda	y, 23	rd A	pril, l	1921.	
1.1.1.1	deaths the 5									Deat							1_
	of dof			0—	-5.					1				!	secret a		Deaths of Residents
CAUSES OF DEATH.	Average number of in 16th Week of years, 1916-1920.	All Ages.	1 month	h and 1 year												and upwards.	Of Dublin Registration Area
	Average r in 16th years,		Under	1. month	12.	2-5.	5-10.	10—15.	15-20,	20—25.	25—35.	35—45.	45-55.	55-65.	65—75.	75 and u	(included in the foregoing)
Diseases of the Pharynx,	•															•	
Tonsillitis.  Diseases of Stomach  Diarrhee and Enteritis  of Children under 2	2·2 2·8	<b>4</b> 6	2	2 4	1	•	•	•	•	•	•			1	•	:	4 6
years. Diarrhea 2 years and upwards.	• 4	•			٠	•								٠	٠		
Enteritis 2 years and upwards.	1.8	1	·	•	٠	1	ŀ	•	•	•	•	٠	•	•	٠	•	1
Appendicitis and Typh- litis. Hernia and Intestinal	1.6	1														1	1
Obstructions. Cirrhosis of Liver Other Diseases of Liver	•4	2	i										i	•			$\dot{2}$
Peritonitis (cause un- known). Other Diseases of Di-	1.0	3				٠			•	2	1		•	•			3
gestive System.												-					
Acute Nephritis Chronic Bright's Disease	·8 4·0	1 4			•			•		i		1	i	i	1		1 4
Urinary Calculi Uterine Tumour (non-			•	•			:						•				•
cancerous). Ovarian Tumour (non-	•								٠								
cancerous). Other Diseases of Genito- urinary System.	1.4	1	٠		•		•	•	٠	•	1		•	•	•	·	
Puerperal Septicæmia,	· 2	1					•	•		•	1						1
&c. Other causes incident to Pregnancy and Child- birth.	1.2	1	•		•	•	•	•	•	•		1	•	•	•	٠	1
Diseases of Skin and Cellular Tissues.	- 1.6	-1.						•	•	•		•	•	•	1		1
Diseases of Locomotor System.	•4			. 1	•				•	•		•	٠	•			•
Congenital Malforma-	1.2			• 1	•	•		•	•	•	•	•	•	•	•	·	•
Premature Birth Congenital Debility Old Age Other Specified Diseases	4·8 4·2 7·2 1·8	5 5 10 1	5 3 1	2		•	•	•	•	•	•	•	•	•	5	5	5 5 10 1
WIOT DNCD																	
VIOLENCE. Poisons or Poisonous	•													•			•
Vapours. Conflagration									,								
Burns and Scalds Drowning	1.4				•			•	•	•		•	•		•		•
Suffocation in Bed Railways Vehicles and Horses	:2								•				i				•
Ships, Boats, Docks	•	1							•						•		
Building Operations Gunshot Wounds, &c Other Violent Deaths	1.8	3		•			•		i	•	i	•	•	i	•	•	3
Not included in above—																	
Homicide	•4	10		•	•	•	•	1	2	2	2	1	•	1	1	•	5
Ill-defined, &c., Causes	2.6	4	•			•		•		•	•	•	•	2	1	1	4

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number of Deaths of Residents of the several Registrans' Districts in the Dublin Registration Area, the annual Rate per 1,000 of the Population of eaths from the principal causes; also the Deaths at certain age-periods, and the

—Showing for the Week ended 23rd April, 1921, the number of Deaths of Residents of the several Registrars. Districts in the Duelin the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases\*; with the mortality from some of the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

FABLE IV -Showing for the

23RD APRIL,

SATURDAY.

ENDED

WEEK

Number of Uncertified Deaths.

INSTITUT-

TIONS.

enosita emulysa

Hospitals

In Workhouse

In Hospitals, and Lunatic

Inquest Cases.

31)

46027 82 58 08 39 30 22 Other Causes. 6 6 NO. (67) 00 . . . . . . ・314 Violence. Distrhœa, 2 yests and upwards. . (22) . . . . . . . -7 (22) 4 Osirrbices and Enterities Of Stars. 9 . . . . . - 03 . . 4 67 (26)'----٠٠٠ ---9 10 9 20 20 20 11 17 Diseases of Res-piratory System. Other. ಣ 1-0.7 Ć. • 03 ----Fueumonia, (24) . . . . . 62 . . . ಣ 63 10 ೧ . . . . Cancer, (23) ೧٦ -<del>,--</del>| 63 Other Forms. Tuberculosis. BY . .10 . . . 00 9 y==( peri (22) . . . 14 15 Pulmonary. CAUSED ۰ . — . . . . .ezuənhal (Z) . 202 Dysentery. DEATHS . Dipheneria. . Whooping-cough. . . . Scarlet Fever. . . . . . . . . . . Messles. . . . . . . . . , 0 ۰ . . . . . small-pox. . Typhus. . . . . . 9 Enteric Fever. • co 44 10 10 11 4 6 60 4 60.60 4 . . 07 CQ. 10 25 1.5 40 65 and upwards. 2007 -14 12 00 C/3 26 34 .60 reban bas 64. 0, · H 89 F 01 -- 01 10 ಣ 10) 20 25 25 and under 45. ೧೦ 4 13 13 15 and under 25. 10 CV 0.1 0.1 <del>, ...</del> 8 5 and under 15. CJ ೧೦ 3 0.1 9 2 and under 5, . . . . . . 10 63 <u>\_</u> ٠ 10 ,-.2 Tebmu bas i ·4400 · - 63 00 1 <del>, . . .</del> 10 8 25 Under 1 year. 22573 6 2 4 9 25 00 E E E E 59 114 35 149 91 TOTAL DEATHS. 3.4 TAIN EPI-. . . . . . . . . . . . . 1.2 9.0 0.7 EPRESENTED FROM CER-DEMIC ASES' Dis-(3) Deaths relating to residents of localities situated outside the Registration Area (not included in above), MORTALITY BY DEATHS. ANNUAL RATE OF PER 1,000 LIVING FROM AUSES 16.5 20.3 21.3 30.0 18.2 11.7 11.7 33.02 33.03 9.7 18.1 18.4 ALT 18.3 18. 00 22 31,300 42,900 28,700 35,600 14,200 11,600 44,900 18,900 45,200 34,260 10,800 ,100 9,800 17,300 LATION MIDDLE 324,000 ... 423,000 170,000 154,000 000,66 MATED OF 1921 POPU-41,30 CLONTARE AND HOWTH, NO. 1, part of COOLOGE AND DRUMGONDRA, part of ... FINGLAS AND GLASNEVIN, part of ... :::: COLS. &c. North and South REGISTRARS DISTRICTS, Total Registration Area \* RATHMINES AND RATHGAR
PEMBROKE ...
KINGSTOWN ... Urban Districts. Total Urban Districts 国≥ North City. South City South

KILMAINHAM

NEW

TOTAL CITY.

No.

Crry,

SOUTH

No.

CITY,

\* See note (†) at foot of first page.

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TABLE V.—Showing in Five General Classes and Eighteen Groups the Occupations of Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 23rd April, 1921; the Annual Death rate represented by the Deaths registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the Principal Causes of Death; also the Number of Uncertified Deaths.

		*0	TOPOCT POLICE	1-											
			Vumber of U	(%)	• • • • • •		•	• •		• •	•	• • • • •	- •	• • • • •	
			Other Causes.	(29) 82	22 18 30 10		*	. 01	1-	200	4	H 704 •	963	10 a 12 a	10
1,			Violence.	(28) 14	H004 ·		-	• •	. •	- 67	ಣ	•= • •	c1 ·	61	
		-dn	Diarrhœa, 2 ye o of age and wards.	(27)		The second secon	я.	• •	•.		*	• • •	• •	• • •	•
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		of the story m.	Other.	(25) 18	01 H 470 . 00	d continues of	લ્યું .	•	•		-	.01	c4 •	<b></b> • 4	9
, 1921		Diseases of the Respiratory System.	Pneumonia.	(24) 10			<del>, -</del> - •		•	•	•		۲.	ڪ ٠ ٠ ت	7
APRIL,			Convulsions.	23)	• • - • •						•				
_	<b>DEATH</b>			22) (8	H . 50 . 61		<del>-</del> •			a +	•	• • •	41 .		c <sub>2</sub>
Ү, 23кр	OF	losis		(21) (3	60 FC CO -			• •		10.	~			• • • • • • • • • • • • • • • • • • • •	61
SATURDAY,	CAUSES	Tuberculosis	Pulmonary.	(20)	• 41 41 00 ়		•		0	-81	7	61	ଚା •	•	•
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			Dysentery.	) (81)	• • • •		•		•	• •	•				
ENDING			Diphtheria.			1					•				
			whoo-BaiqoodW	(16)							•				
WEEK				_					1	9 0	•				
			Scarlet Fever.	4) (15		1			1 .		•				
HH			Measles.			1									
DEATHS,			Small-pox.	) (13			•								
OF			Typhus.	(12	• • • •		•	• •			*				
Z			Enteric Fever	(11)	4		٠			• •	*				
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E E	E SG	·G4	19 and under	(7) 28			-		-	ಣ್ಣ	च	<del>-4.</del>	ಣ್ಣ	10	ග
	AGES		16 and under	(6)	•4HH H		*			• 41	•		- ·	. co ⊢ . c	-
١.				(5)	• 31 •		•				<b>C7</b>				
			of appen bas 3	(4) (4)	.10410 , w		•		63	64	-	61	64 .	20 to to	භ
	-		Under 5 years				10	• 01	00	13	10	401	∞ e₁	00 10 to 44	23
			Population n Total Number Deaths.	(3)	73887						manuscript of the				
		ept :	dtsaG lannaA to 000,I raq ii noitaluqoG	(2)	24. 119. 18.		00 1	- 69	60	66		L 69 3	20.00	1112	20
		Popula- tion in	each Class and Group in 1911.	397,957	14,658 101,798 108,420 167,479 5,602	<u> </u>	7,868		9,523	. 25,199 . 33,249	33,827	11,777 28,823 20,026 8,952		12,977 36,041 15,380	6,602
		OCCUPATION OR SOCIAL POSITION.	The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Censuabare been distributed proventa among the several groups to Which they most probably belonged.)	ALL PERSONS.	CLASSES. DEATHS IN THE FAMILIES OF THE— PROFESSIONAL AND INDEPENDENT CLASS. MIDDLE CLASS ARTHSAN CLASS AND PETTY SHORKEPERS, GENERAL SERVICE CLASS INMATES OF WORKHOUSES,	PROFESSIONAL AND INDEPENDENT CLASS. 1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public De-	2. Merchants and Manufacturers, Higher	20 ≥		5. Traders (except retty Snopkeepers), Business Managers, &c. 6. Clerks and Commercial Assistants. 7. Wiscollansons—including all Fouca-			12. Other Trades and Callings rankii with Trades 13. Petty Shopkeepers	14. Army, Police, Postal Delivery at Prison Services, &c. 15. Domestic Servants 16. Coach and Car Drivers, Vanmen, &c. 17. Hawkers, Porters, Labourers, &c.	18.
			CLASS.	1	L. HI. IV.	H		1	=		(=  -  -	<del></del>	į	<u> </u>	· 

TABLE VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten veets (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

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		Apr. 9.	14	221	201	130	1.91	691	120 120 137 237 250	1	0.02
		Apr.	13	258	211	140	17.4	174	20 15 15 20 37	81 -0149991 01 827	10
		Mar. 26.	12	214	217	124	15.4	184	252 147 187 187 187	2 21-1-1	
	City.	Mar. 19.	11	206	202	147	18.3	185	29 110 110 110 110 110	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	0 00
	Belfast Ci	Mar. 12.	10	232	203	191	20.0	627	222222	84.64 8.65 8.65 8.65 8.65 8.65 8.65 8.65 8.65	- 03
	Bel	Mar. 5.	6	204	215	141	17.5	174	323 223 33	24.9 25.0 27.0	000
respective areas).		Feb. 26.	00	196	202	154	19.1	175	24 4 1 1 2 4 2 1 1 2 4 2 1 1 2 4 2 1 1 2 1 2	1 1 68 1891944 1 896	37
ective		Feb. 19.	7	223	306	149	18.5	17.1	11 11 11 25 35	್ ಬ ಚನ್ನಾರುಬರುವರು ಚನ್ನಾ	00
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from without		Jan. 29.	4	183	194	136	16.9	160	38 11 17 22 22	1	
- 1		Apr. 23.	16	225	214	149	18.4	192	25 10 10 25 40 40	24.54 24.50 25.50	.45
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20.7 7.02	on Area	Mer. 19.	11	175	908	140	17.3	205	20 20 24 33 33 33	25.24 25.25 25	9
201	ristration	Mar. 12.	10	193	215	147	18.1	218	20 41 17 33 45 45 45	≃් බෙනයා4ගන්න සංස ්පාරට	22
T for a	Dublin Regist	Mar. 5.	0	210	212	153	18.0	316	28 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	00 00 00 00 00 00 00 00 00 00 00 00 00	
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dans (ca		Feb. 19.	7	214	118	148	18.2	184	33	18.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	
30		Feb. 12.	9	167	215	153	18.0	180	200000	4 . 61 80 80 70 85 4 4 70   1-1-4-	
		Feb. 5.	10	230	213	114	14.1	17.8	327	0.804 0.804 0.804 0.804 0.804 0.804 0.804 0.804 0.804 0.804 0.804 0.804	
		Jan. 29.	4	198	217	1.28	15.8	160	22 CC CC CC CC CC CC CC CC CC CC CC CC C		
			9	. 7	Toeek	-		eek of		" " " " " " " " " " " " " " " " " " "	: 1
		WEEK ENDING	No. of weeks in Annual Series	BIRTHS registered	nous 16 years	Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages $\begin{bmatrix} \text{Under one year} \\ 1 5 \text{ years} \\ 2525 \\ 2545 \\ 4565 \\ 65 \text{ and upwards} \end{bmatrix}$	gh (Pulmonary Other Forms espi- Speumoni m Others nteritis, under 2 ears and upward tified Deaths 'Tomperature in d ","	Rainfall in inches

TABLE VII.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cities (or Urban Districtus) of BELFAST and CORK, registered during the week ended 23rd April, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions of Persons of Persons admitted from which the deaths from Annual Rates of Morbality per 1,000 of the population according to the Cersus of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Arbanas, the Number of Deaths from the Principal Causes: the Number of Uncertified Deaths, &c.

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		* B.C	taeaC balitres	Number of Un	(31)		~	• • • • • • • • • • • • • • • • • • • •	24	
		-i	tanI oildu¶ ni	No. of Deaths tutions.	(30)	40000000 · · · · · · · · · · · · · · · ·	34	c4 - C1 · · · 4	x	
ı				Inquest Cases.	(29)	· · · · · · · · · · · · · · · · · · ·	C1		•	
l		.		Violence.	(28)		67	9 4 9 0 + •		
			ega to staby	2 , amatraid sprawqu bas	(27)				•	je.
ı			Enteritis of the State of the s	Distrhæs snd children und sge.	(26)	· · · · · · · · · · · · · · · · · · ·	9		•	first page.
		}-	702	Other.	(25)	mmm mm	00		<b>C3</b>	t of f
ı	ì		DISEASES OF THE RESPIRATORY SYSTEM	Pneumonia.	(24)	രുന∺ ∙ <b>ന</b> ന ∙ ∙ − ∙ ∙ − ∙ ∙ ∙ ∙ ∙ ।	14	m	-	at foot of
ı			,	Cancer,	(23)	- · · · · · · · · · · · · · · · · · · ·	12	- · • · · ·	p=1	(f) a
ı		M	SIS,	Other Forms.	(22)		9			See note (†)
ı		FROM	TUBER-	Pulmonary.	(21)	· ㅋㅋㅋㅋㅋ · · · э>э> · · · ·	-	• • - • •	63	See
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١		DE		Dysentery.	(61)		0			
۱	r <sub>2</sub>		*	Diphtheria.	- 2	a peri, a a a a a a a r r peril r r r r r	62		63	1
ı	DEATHS		.d	Quoo-gaiqoodW	(17)	. 014	00		٥	the year 1921
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١				Small-pox.					•	
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3,				Enteric Fever.	-		7-1	0 0 0 0 0 0	•	to the middle
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CAUSES			e* of per he bu	Certain Epi- demic	(4)		2.6		1.4	
rıncıpai			Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by	All Causes. Di	(3)	22 22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	17.9	10. 10. 10. 4 10. 6 4 12. 7 7 7 8	9.17	7.00
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from	_		•	of BIRTHS.		200822 000000 00000 0000 0000 0000 0000	229			
f Deaths			Popula- tion	1911.	(1)	15,879 49,500 50,032 13,112 37,293 2,684 24,427 28,958 175 175	386,947	13,455 10,399 9,793 9,139 6,250 11,581	76,673	
Age Periods; the Number of Deaths from the Frincipal Causes; the Number of			AND	REGISTRARS' DISTRICTS.	Cols.	TY OF BELFAST  T URBAN NO. 1 DIST  3 0 4 0 6 0 6 0 10 0 11 0 11 0 11 0 11 0 11 0	Total; .	CITY OF CURK  CORK URBAN NO. I DISTRICT, .  Do. 3 do  Do. 4 do  Do. 5 do  To do	Total,	4
				REG				CONT. U		

death-rate from all causes 22.8 per 1,000, Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available and from certain epidemic diseases 5.2. \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 23rd April, 1921

Districts. «	Enteric or Typhoid Fever.	Typhus.	Pyrexia-Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Treuch Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,	1						3										3	7
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Coolock and Drumcondra (part		٠		٠	٠					•			٠			•		•
of) Finglas and Glasnevin (part of)				0		1												1
South City No. 1,		٠	*,										•	2	•	۰	4	6
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,, ,, ,, 3,					٠	1	2	• *		•		*	•	3	•	٠	4	10
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New Kilmainham,	•	•	•	۰	٠	a	٠	٠	•	•	•	•	٠			•	. •	•
Total,	1	1	a	•	•	8	8	•	2	1	0		•	13	٠	•	21	55

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 23rd April, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases		No. of Cas	ses in Hospi week ended	tal at close	W	eek ended 2	23rd April.	
		Apr. 2.	Apr. 9.	Apr. 16.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,		9	6	7	1	1		7
Typhus,		3	4	4	1.	•	•	5
Small-pox,		•		•				
Measles,		6	5	5	G	3	1	7
Scarlet Fever,		44	46	52	27	17	•	62*
Diphtheria,		38	39	39	7	3		43
Pneumonia,	• •	37	27	28	13	10		31

<sup>\*</sup> Exclusive of 18 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

# WEEKLY RETURN OF BIRTHS AND DEATHS

# DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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or from H. M. STATIONERY OFFICE at the following addresses:
IMPERIAL HOUSE, KINGSWAY, LONDON, W.C. 2, and 28, ABINGDON STREET, LONDON, S.W. 1.;
37, Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff;
23, Forth Street, Edinburgh.

No. 17. Vol. LVIII.] Week ending Saturday, 30th April, 1921. [Price  $1\frac{1}{2}d$ . Net.

General Register Office, Charlemont House,

Dublin, 2nd May, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population :-

Nineteen Town Districts, 17.7 and 17.2; Dublin Registration Area, 17.4 and 17.7; Dublin City, 17.1 and 18.3; Belfast, 16.5 and 16.7; Cork, 20.4 and 17.3; Londonderry, 15.1 and 20.6; Limerick,

16.2 and 19.6, and Waterford, 11.4 and 9.0.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1·2 per 1,000. Among the 133 deaths from all causes for Belfast are 10 from whooping-cough and 3 from diarrhea. The 30 deaths from all causes for Cork include 3 from diphtheria. Of the 12 deaths from all causes for Limerick there is one from each of diphtheria and influenza. Two of the 14 deaths from all causes for Galway are from diarrhœa and enteritis of children under 2 years; and 2 of the 4 deaths from all causes for Wexford are from scarlet fever.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 249-121

boys and 128 girls—and the deaths to 155—80 males and 75 females.

The deaths registered, omitting the deaths (numbering 14) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 17.4 per 1,000 of the population. During the seventeen weeks ending with Saturday last, the death-rate averaged 17.5 and was 7.2 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the seventeen weeks was 19.1, and for

the corresponding period of the preceding ten years 26.3.

Included in the 141 deaths appertaining to the Area are one from measles, one from scarlet fever, 4 from diarrheea and enteritis of children under 2 years, one from dysentery,

4 from influenza.

In the 3 preceding weeks, deaths from scarlet fever were one, 0, and 0, deaths from diarrhoea and enteritis of children under 2 years were 4, 4, and 6, and deaths from influenza 3, one, and one. There were no deaths from measles or dysentery in the 3 preceding weeks.

There were 12 deaths from pneumonia, comprising 7 from broncho-pneumonia, one from

lobar pneumonia and 4 from pneumonia (type not distinguished).

Tuberculous disease caused 17 deaths (including 13 from pulmonary tuberculosis, 2 from tuberculous meningitis, and 2 from abdominal tuberculosis, as against 34, 21, and 22 in the three weeks preceding.

Nine deaths were caused by cancer, 8 by organic diseases of the heart, and 17 by bronchitis.

Eight accidental deaths were registered, and there were 3 deaths by homicide.

Among deaths of infants under one year old, one was due to pulmonary tuberculosis, one to tuberculous meningitis, one to abdominal tuberculosis, one to venereal disease, 2 to convulsions, 2 to bronchitis, one to broncho-pneumonia, 4 to diarrhoa and enteritis, 4 to premature birth, and 2 to congenital debility

Twenty-nine of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 20 being infants under one year, of whom 9 were under one month old, and 47 deaths were those of persons aged 65 and upwards, of whom 36 were 70 years of age or over.

Of the 141 deaths recorded, 60 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV;

Exclusive of the deaths of persons admitted into public institutions from without the respective districts. Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoal

#### ENGLAND.

The mortality among civilians for the week ended 30th April, in 96 large English towns (including London in which the rate was 12·1) was equal to an average annual death rate of 12·6 per 1,000 of the estimated civil population.

### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 30th April. From this Report it appears that of 106 cases notified, 29 were scarlet fever, 25 pulmonary tuberculosis, 12 other forms of tuberculosis, 18 diphtheria, 10 chicken-pox, 4 crysipelas, 4 acute primary pneumonia, one acute influenzal pneumonia, one membranous croup, one ophthalmia neonatorum, and one malaria. Among the 683 cases of infectious diseases in hospital at the close of the week were 263 of pulmonary tuberculosis, 14 other forms of tuberculosis, 156 of scarlet fever, 106 of diphtheria, 63 of measles, 39 of venereal disease, 14 of whooping-cough, 7 of crysipelas, 2 of acute influenzal pneumonia, one of chicken-pox, one of puerperal fever, one of enteric fever, and one of membranous croup.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 30th April, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN (DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Rubella or Epidemic Rose Rash,	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria,	Trench Fever.	Acute Primary Pheumonia and Acute Influenzal Pheumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
City of Dublin	Apr. 9 Apr. 16 Apr. 23 Apr. 30	1	i	•		•	_	5 5 8 12	Province of the Control of the Contr	4 3 8 6	· 2 1		1		3	•		3 13 5	•	•	13 21 17	26 13 55 44
Rathmines & Rathgar Urban District	Apr. 9 Apr. 16 Apr. 23 Apr. 30	•	•	0	•	•		1 2 7 2	-	i	1).		•		•			i	9			1 2 8 4
Pembroke Urban District	Apr. 9 Apr. 16 Apr. 23 Apr. 30	•	•	•		9		i 7 1	0	1		•	•	distributed Girlmanig Antonyong	•	•	•				1	2 2 7 1
Blackrock (Urban District	Apr. 9 Apr. 16 Apr. 23 Apr. 30	•	0 0		•			· 2 4	diagrams  Districted  Descripted	•	i		•		•		•	•				i 2 4
Kingstown (Urban District	Apr. 9 Apr. 16 Apr. 23 Apr. 30	i	•	6	•		Charles and Charle	2		i		Distriction of the Control of the Co	•			•	•	•		• -		1 4
City of Belfast	Apr. 9 Apr. 16 Apr. 23 Apr. 30	2 2 1	•	•	0	3		14 13 12 19	-	6 4 7 5	i		•		•		•		1	0	26 16 22 34	47 35 46 61
City of Cork	Apr. 9 Apr. 16 Apr. 23 Apr. 30	i i	•		•	•	-	i		9 18 12 6	i i									•		10 20 13 7
City of London-derry	Apr. 9 Apr. 16 Apr. 23 Apr. 30	•	•	•				2 3 1 3		1	•	Silventure Silventure			•		0 0				Simonana Sim	3 1 3
City of Limerick	Apr. 9 Apr. 16 Apr. 23 Apr. 30				0 0	. · · · · · · · · · · · · · · · · · · ·				5 2	0 0		0					•		•		5 2
City of Waterford	Apr. 9 Apr. 16 Apr. 23 Apr. 30	•			•	0		0 0			•				0 0	•	0				0	4 1

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 30th April, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever nil and 5; typhus nil and 3; measles 2 and 6; scarlet fever 23 and 66,\* and diphtheria 11 and 45. Eight cases of pneumonia were admitted during the week and 30 remained under treatment at its close; of the deaths in hospital during the week one was from each of scarlet fever, diphtheria and pneumonia.

\* See note (\*) at foot of Table IX.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 30th April, 1921, in the Dublin Registered Arms, and in each of the under-mentioned 18 Urban Districts, the Number of Doaths from some of the Principal cheeks, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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		E.	.89.	Rainfall m Inch	(35)	•	00.	00-0	90-	00	00		53	1 .	•
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F	٠	S N	¢	Absolute Highe	(30)		63.1	63.1	0.29		0.49	69	69		
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SA		VIII.		Diphtheria.	(16)										
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	Z		!	Scarlet Fever.	(14)	ಣ				• -					•
EEK				Measies.	(13)	-	~					• • • • • • •		9	•
A				Sniall-pox.	(12)	٠	•					u o · · · · ·			٠
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REGISTRATION-WEEK		-	.sbrawqu i	At 65 years and	6	124	4	667	- ·	 सं ३१ च				363	-
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	nnual Rate per	Represented by	) EATHS			1-	4	-	<b>07</b>	091	10 4 - 21 4	The annual rates represented by the numbers of births and deaths registered for these trend to these turban districts will be shown in the markets Sammany.	Returns. Weekly		
		CSOIL	101	From all Causes	(+)	17.7	17.4	17.1	15.3	22.0 26.6 15.1	120.45	e anr sente death fo n dist	tine rns.	1.5.	
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	THO	70.40		Total (a)	(1)	1,183,268	423,000	324,000	41,100	30,800 9,800 17,300	20,000 45,000 38,518 13,255	12,553 12,553 12,388 11,963 11,727 11,531	11,163 10,514 10,300 10,209	4,531,971	100,
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				ri.	Cors.	Z	UBLIN REGISTRATION ARFA	CITY OF DUBLIN	RATHMINES and	2 47	22				
-			NS	DISTRICTS		Total of 19 Town Districts	HSTRA	JF D	IINE	KATHGAR PEMBROKE BLACKROCK KINGSTOWN	BELFAST CORK LONDONDERRY LIMERICK WATERFORD GALWAY	LURGAN LURBURN LURBURN NEWRY PORTADOWN WEXFORD	NY.	: HX	
			TOWNS	STR		19 ICTS	REGI.	TY O	THE	KAT MBR ACK NGS	BELFAST CORK LONDONDER LIMERICK WATERFORD GALWAY	LURGAN LURGAN DROGHEDA LISBURN NEWRY PORTADOWN WEXFORD	SLIGO KILKENNY TRALEE CLONMEL	NURG	MO
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(a) According to the Cersus of 1911, but in the cases of the Dublin Registration Area and its component parts and the Circa of Belfast and Londonderry, the population given is that estimated to the middle of 1921, as also the population (Postesional estimate) for each of Clasgow and Edinburgh. The estimate shown for London relates to the civil population in 1930. (b) See note (f) at foot of this page, (c) It having been found in precise and the received have been adopted for Lurghs in Reversal and Received for Lurghs for Lurghs, Newry, and Portadown, those at Markree for Sigo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Phonix Park. (e) Observations by Sir John Moore, taken at Pitzwillian Square.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

CAUSES OF DEATH.   O 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																	
	he							Ag	es at	Deat	h.						Deaths of
	5 to 2			0	5.										1		Residents
CAUSES OF DEATH.	Average number in 17th Week years, 1916-19	All Ages.	Under 1 month.		1—2.	2—5.	5—10.	10—15.	15—20.	20—25.	25-35.	35—45.	45—55.	55-65.	65-75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
ALL CAUSES.	53.2	155	10	11	5	4	3	2	2	4	18	15	14	17	26	24	141
Enteric Fever	·2 · · 4·2 · · 4·2 1.0 · 3·6 · · 2 · 2 · 2	1			1		1							1		3	
Pyæmia and Septicæmia (non-puerperal).	• 2	•		•	•	•		•		•	·	•	•			•	•
TUBERCULOSIS.	19·0 2·0 1·2 .2	13 2 2		1 II 1		•		1 1	1	2	4	2 i	1	1	•	•	13 2
Tuberculosis of Joints Tuberculosis of other Organs.	• 4	1	·	•				•		•	1	•	•		•		•
Scrofula Disseminated Tuber- culosis.	1.5	•	•	•	•	•				•		•		•			•
Venereal Diseases Cancer Tumour, situation undefined.	8·4 -2	1 12		1			•	•	•	•		ż	i	3	4	2	9
Rheumatic Fever Diabetes Anæmia, Leucocy- thæmia.	· 2 · 6 1· 2	2	•				•		•	•	i	•	•	· 2			i 2
Other General Diseases Alcoholism Chronic Poisonings	1.8	1 1	•								1	i		•			1
Cerebro-spinal Fever Simple Meningitis Cerebral Hæmorrhage, Apoplexy.	1·8 5·6	i		•	•	•	•	•	•	•		•,	· 2	•	5	. 4	11
Softening of Brain Paralysis, without specified cause.	3·2	•				•		•		•	•				•		
Epilepsy Convulsions (non-puer- peral). Other Diseases of Ner-	2·4 1·8	3 1	3			•		٠		•		•			•		2
vous System.  Pericarditis			-	•	-		•		•	•	•	•	1	٠	• .		1
Acute Endocarditis Organic Diseases of the Heart,		. 8				•	•		i	•	•	i	i	•	3	. 2	8
Embolism and Thrombosis (including Cerebral). Other Diseases of Circulatory System	1.0	2						٠		•		•	•	1			2
Diseases of the Larynx Bronchitis	· 2 15·0	1 19		2	1				•	•		•	•		-	-	1
Broncho-pneumonia Lobar pneumonia Pneumonia (type not distinguished).	8·2 2·4 5·2	7 1 4	•	1	2 1	i	i	•	•	•	i	1	i	1	7	7	17 7 1 4
Pulmonary Congestion, Pulmonary Apoplexy. Other Diseases of Re- spiratory System.	. 8	2		•	•	•	•		•	•		1	•	•	•	1 .	1 · 1

registered in the Seventeenth Week, ending Saturday, 30th April, 1921, with the average deaths from of the Five Years, 1916-20.

	an Sur		I	)eath:	regi	stere	d dur	ing w	eek e	ndin	g Sat	urday	7, 30 t	h Ar	oril, 1	921.	
	deaths the 5							Age	s at I	Death	١.						Dogtha
	of of of of of of of of			0—	-5.												Deaths of Residents
CAUSES OF DEATH.	Average number of in 17th Week of years, 1916-1920.	All Ages.	Under 1 month	I month and under I year	1—2.	2-5.	5—10.	10—15.	15—20.	20—25.	25—35.	35—45.	45—55.	5565.	65—75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
Diseases of the Pharynx, Tonsillitis.	.2	•	٠	•	•	٠		•		•	٠	•	•	•	•		•
Diseases of Stomach Diarrheea and Enteritis of Children under 2	1·6 3·2	1 4	i	3	•		•	•	•	•	•	•	•	•	1	•	1 4
years. Diarrheea 2 years and	.2																
upwards. Enteritis 2 years and	•4								٠								
upwards. Appendicitis and Typh-	- 2	1				1											1
litis. Hernia and Intestinal	1.6	2												1	1		2
Obstructions. Cirrhosis of Liver	• 6												•				
Other Diseases of Liver Peritonitis, (cause un-	·2 ·2	1 3				·		•				2	i	1			3
known). Other Diseases of Digestive System.	1.0	1		•			•	•	•	٠	٠	•	٠	1	•	•	ı
Acute Nephritis Chronic Bright's Disease	4.4	1 4									1 1		į	i	i		1 4
Urinary Calculi Uterine Tumour (non-	:										•		•			•	
cancerous). Ovarian Tumour (non-		1														1	1
cancerous). Other Diseases of Genito-																	
urinary System.															[		
Puerperal Septicæmia,	.2							•	•			ı					
&c. Other causes incident to Pregnancy and Child- birth.	•4	1	٠			•		٠	•	•	•	1	٠	•	•	•	
Diseases of Skin and	•4	1											1				1
Cellular Tissues.  Diseases of Locomotor		1				•					•	1					1
System. Congenital Malforma-								·			·	Ī					
tions.	4.0	4	3	1	•				•								4
Congenital Debility .	5.6	2 4	2												i	3	2 4
Old Age Other Specified Diseases	2.0	4											•				
			-														
VIOLENCE.						1											
Poisons or Poisonous																	
Vapours. Conflagration																	
Burns and Scalds .	. 4	2									i	li					2
Suffocation in Bed .												1:					
Vehicles and Horses	. 6	4					i				3						4
Building Operations Gunshot Wounds, &c.		2	:							i			i				i
Other Violent Deaths.		3									i	i	i		•		1
Not included in above-					And the same of th												
Homicide Suicide		5	1			1				1	2						3
Execution							·				•	Ŀ				•	•
Ill-defined, &c., Causes.	1.6	4											2	1	1	•	4
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\* See note (†) at foot of first page.

Control   Cont	Comparison   Com	ANNUAL RATE OF MORTALITY CATTERN BY STATE OF CATTERN BY			TRA			Z	NORTH CITY, NO. " " CLONTARE AND HO COOLOGE AND DRU FINGLAS AND GLAS	South City, No. ". ". ". ". ". ". ". ". ". ". ". ". ".	Urb	RATHMINES AN PEMBROKE BLACKROCK KINGSTOWN	TAR	TOTAL	1.	1 Urba	Total 1
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######################################	######################################	WEEK ENDED SATURDAY, 30TH APRIL, 1921.  DEATHS.	ATE OF RTALITY	RTALITY R 1,000	IVING ESENTS DEATHS	70	-		****								
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	The second of th	1 2		Tax	suo	In Hospitals, Pris		1	F00 -44 -	4 40-			-	15			

TABLE V.—Showing in Five General Classes and Eighteen Groups the Occupations of Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 30th April, 1921; the Annual Death rate represented by the Deaths registered; the Number of Deaths also the Number of Uncertified Deaths.

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			Violence,	(28) (2 16 (	· 62 – 64		•			• • co .	P #	භ • •°ත	
			Diarrhea, 2 vo bna sga to sbraw	(27)	• • • •			•, •			0 0 0 0		• .
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			Dysentery.		· • • • <del></del>		•					• • • ;==	
ENDING			Diphtheria.	_		, 1	* *			• • •			
		ıgh.	N.hooping-cor	(16)		•	•						•
WEEK			Scarlet Fever.	(15)	· - · ·	•	•		•	· •			
			Measles.	(14) 1	· - <del> </del>   ·		٠				• • • • • -		-
DEATHS,			.xoq-llamS	(13)			٠.		•			• • • •	
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from			Enteric Fever	(1.1)			•			• • •			
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	Ą	.62	15 and under	9	•====	<del></del>	•	• •	•	•• =	—— · · · · · ·		1.
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			Total Numbe Deaths.	(3)		50						· · · · ·	64
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	,	Popula-	cach Class and Croup in 1911.	397,957	14,658 101,798 108,420 167,479	5,602	7,868	1,347		33,249 33,249 33,827	11,777 28,823 20,026 8,952 8,952 6,772	12,977 36,041 15,380 103,081	6,602
		OCCUPATION OR SOCIAL POSITION.	The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Cansuahave been distributed procuda among the several groups to Which they most probably belonged.)	ALL PERSONS.	CLASSES. DEATHS IN THE FAMILIES OF THE— PROFESSIONAL AND INDEPENDENT CLASS. MIDDLE CLASS. ARTISAN CLASS AND PETTY SHOPKEEPERS, GENERAL SERVICE CLASS.	INMATES OF WORKHOUSES,	PROFESSIONAL AND INDEPENDENT CLASS. I. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	i oŝ	4. G		ARTISAN CLASS AND PETTY SHOPKEPPER 8. Working Engineers, Engravers, Pri ters, Watchmakers, and Jewelle 9. Building and Furnishing Trades 10. Clothing Trades 12. Other Trades and Callings ranki with Trades 13. Petty Shopkeopers	14. Army, Police, Postal Delivery and Prison Services, &c. 15. Domestic Servants 16. Coach and Car Drivers, Vanmen, &c. 17. Hawkers, Porters, Labourers, &c.	18.
			CLASS.		1. III. IV.	٧.	ri I		ij		<u> </u>	· ·	· 

TABLE VI.-Dublin Registration Area and Belfast City-Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous

	Apr. 30.	17	256	221	133	16.5		200000000000000000000000000000000000000	113881138811111111111111111111111111	
	Apr. 23.	16	229	219	144	17.9	<del></del>	22 22 23 23 23 23 23 23 23 23 23 23 23 2	0.00.40 0.00.4	
	Apr. 16.	15	214	500	130	16.1	168	22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	0.39 0.39 0.39 0.39	
	Apr. 9.	14	221	201	130	16.1	691	120 120 120 120 120 120 120 120 120 120	1	
	Apr. 2.	13	258	311	140	17.4	174	29 113 171 172 239		
City.	Mar. 26.	12	214	212	124	15.4	184	22 14 14 18 18 18 18	23 44 40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Belfast C	Mar. 19.	11	206	202	147	18.3	185	29 16 17 19 26 40	36.54 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	-
Be	Mar. 12.	10	232	203	161	20.0	621	22222	2	
	Mar. 5.	6	204	315	141	17.5	174	30 23 20 30 30 30 30 30 30 30 30 30 30 30 30 30	0	
	Feb. 26.	90	196	202	154	19.1	175	842 401 100 110 110	1	
	Feb. 19.	7	223	908	149	18.5	171	44 11 11 10 10 10 10 10 10 10 10 10 10 10	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	
	Feb. 12.	9	201	201	128	15.9	183	14 10 10 10 10 10 10 10 10 10 10 10 10 10		
	Feb. 5.	10	225	21x	114	14.2	691	20 11 11 16 16 35	0440 	
	Apr. 30.	17	249	200	141	17.4	162	00 00 00 00 00 00 00 00 00 00 00 00 00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	
	Apr. 23.	16	225	214	149	18.4	192	22 10 10 10 48 40 40 40 40 40 40 40 40 40 40 40 40 40	12 44 40 12 44 40 13 44 40 14 44 40 15 44 40 16 44 40 17 40 40 18 40 18 40	-
	Apr. 16.	15	253	916	130	16.0	197	22 110 23 23 23 23 23 23 23 23 23 23 23 23 23	10.03.0 10.03.0 10.03.0 10.03.0 10.03.0 10.03.0	
	Apr. 9.	14	250	210	154	19.0	201	01 80 14 88 88 88 88	47.74.0 47.74.0 47.74.0 47.74.0 68.0 68.0 68.0 68.0 68.0 68.0 68.0 68	
Area.	Apr. 2.	13	250	908	156	19.2	194	01122244	28.84 28.84 10.01 10	
_	Mar. 26.	12	189	188	136	16.8	205	23 112 120 34 34 34 34 34	1 2 2 2 2 3 4 4 4 2 6 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
gistrat	Mar. 19.	11	175	908	140	17.3	205	20 24 33 33 33 33	10.041 10.041 10.050 10	
Dublin Registration	Mar. 12.	10	193	215	147	18.1	218	20 11 17 17 46 46 46		
Dub	Mar. 5.	6	210	213	153	18.9	918	28 110 110 120 120 120 120		
	Feb. 26.	00	188	205	147	18.1	808	27 15 21 21 41 41	04.00 04.00	
	Feb. 19.	7	214	311	148	18.2	184	31 26 38 38 38	256 66 66 66 66 66 66 66 66 66 66 66 66 6	
	Feb. 12.	9	167	315	153	18.9	180	21 8 15 29 36 44 44		
	Feb. 5.	5	230	213	114	14.1	178	22 - 23		
	Week ending	No. of weeks in Annual Series	BIRTHS registered Average Burths in corresponding meek		Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages 2 years 25-25 25-45 45-65 Deaths from :—	ever	

TABLE VII.—Showing, by REGISTRARS' DISTRICTS, the NUMBER of BIRTHS and DEATHS in the CITHES (or URBAN DISTRICTS) of BELFAST and CORK, registered during the week ended 30th April, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities of the deceased persons were admitted; with the ANNUAL RELEAST FORM OF THE PRINCIPAL FORM OF THE PRINCIPAL COURSES; the Number of the Deaths at certain Agreement of Deaths from the Principal Causes; the Number of Deaths from the Principal Causes of Deaths from the Principal Causes of Deaths from the Deaths from the Cause of Deaths from the Principal Causes of Deaths from the Deaths

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l		*B1	Number of Uncertified Death	(31)		-	• • • • • • • •	27	
۱		-1	No. of Deaths in Public Inst tutions,	(30)	· 120 · 120	2000	सारा ः ल्ला । ८० स	14	
l			Inquest Casea,	(29)	· prof. · prof. · · · · · · · · · · · · · · · · · · ·	21	Ø ·→ • · · ·	က	
ı			Violence,	(28)	· pul	64	Cal almi a a a '	က	
	,		Distribuse, 2 years of ago and upwards.	(27)	ннн	n			. Je.
			Distribuse and Enteritie of children under 2 years of age.	(26)			g * a a * * *.	,	first page
ı			DISEASE OF THE ATORY Nother.	(25)	·		· 64 · · · •	C.3	foot of
ı			Distance of the Control of the Contr	(24)		13	• • • • •	-	at fou
ı			Cancer.	(23)	- co	00	H • • H • M	೧೧೨	(+)
	1	FROM	Pulmonary.	(22)	, many	4	0 0 0 0 0 0		See note (†) at
ı			Pulmonary.	(21)	·			-	+ See
ı		DEATHS	Influenza.	(20)	• • • • • • • • • • • • • • •				
ı	•		Dysentery.	(19)		•			
or o	ů.		Diphtheria.	(18)			.01	ಣ	21.
E	DEATHS		Whooping-cough,	(17)	03 · m m · m · · · · · · · · · · · · · ·	10		•	year 1921
٩	2		Scarlet Fever.	(16)		٠			
ı			Measles.	(12)		, 9 .		-	of the
ı			Small-pox.	(14)				•	ddle
			·snydA_	(13)	• 9 (7 • • 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6			to the middle
	j		Enteric Fever.	(12)		•		•	
		· .	65 years and upwards.	(11)	- 10 F 00 00 - 00 00 - 00 00	30	. A	7	ated
		· H	45 and under 65 years.	(10)	· 64 · 65 6 · 1 - 15 16 16 16 16 16 16 16 16 16 16 16 16 16	40	pi 01	9	Petim
	}	DEATE.	25 and under 45 years.	(6)	्रमाची • • • छी • ्रमाछ ः स्मा	12	a .a	9	thon
		AT	5 and under 25 years.	(8)	> 0.01 x0 · · · · ∞ · · (21 ≥ · · · ·	122	. prod . 0 . 0 . 0		sluno
100		AGES	I year and under 5 years.	(2)		0	· 65 · • · — ·	41	he n
1			Under I year.	(9)	40000 -01	27	, , , , , , , , , , , , , , , , , , ,	9	on i
orra i co			Total Number of DEATHS.	(5)	749480, R90780 .01	133	70007040	30	lanjated
pai CAUSES			ty per of the ation along from from Epi-demic Diseasest	(4)	6.6.6.	9.1	10.01	2.0	total of Dolfast City one coloniated on the normistion es
no remoi			Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from All Epi- Causes. Disease	(3)	0.04411 0.0441 0.0441 0.0811 0.0811 0.0811	16.5	10.00 10.00 10.00 10.00 10.00 10.00	20.4	Dollout C
I LOII			No. of BIRTHS.	(2)	45-48 964 - 8-18-18-18-18-18-18-18-18-18-18-18-18-18	256	F-4100000000	47	30 104
Dearing 1			Popula- tion in .	(1)	15,879 49,500 49,500 20,032 37,293 37,293 2,681 2,427 2,594 10,506 175 175 175 175 175 175 175 175	386,947	13,455 10,399 9,793 9,139 11,581 16,056	76,673	404 405
AGE PERIODS; the Number of Deaths Iron the Limetpan			CITIES AND REGISTRARS' DISTRICTS.	Cors	CITY OF BELFAST.  Do. 2 do.  Do. 3 do.  Do. 6 do.  Do. 6 do.  Do. 10 do.  Do. 10 do.  Do. 10 do.  Do. 11 do.  Do. 10 do.  Do. 10 do.  Do. 11 do.  Do. 10 do.  Do. 11 do.  Do. 10 do.  Do. 11 do.  Do. 10 do.  Do. 11 do.  Do. 10 do.  Do. 10 do.  Do. 10 do.  Do. 10 do.  Do. 10 do.  Do. 10 do.	Total,	CITY OF CORK  CORE URBAN No. 1 DISTRICT, .  Do. 3 do  Do. 4 do  Lo. 6 do  Do. 6 do	Total,	- settle with the settle
				1					.1

Norg.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death rate from all causes 18.7 per 1,000. and from certain epidemic diseases 2.6. \* The rates for the total of Beliast City are calculated on the population estimated

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 30th April, 1921.

Districts.	Enteric or Typhoid Fever. Typhus.	Pyrexia-Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Treach Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,		•			. •	,•						•	•			1	1
,, ,, l, West,			٠		5	۰	٠		•	٠	. •	•	*		•	2	7
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Clontarf and Howth No. 1 (part			. •	, •		1	٠				٠	•	•		• ;		-1
Coolock and Drumcondra (part of)			•	•	3	•				•			•	٠	•		. 3
Finglas and Glasnevin (part of)			•		•	1	•		•			. •	1	٠	٠	1.4	2
South City No. 1,	• •	•	•	•		2	•	•	٠	•	۰	٠	3		•	1	• 6
,, ,, ,, 2,		•	٠	•	1	•	٠	•	٠			۰			•	1	2
,, ,, ,, 3,			٠	۰	1	1	•	1	•	•		٠		•	•	. 3	6
,, ,, ,, 4,		•	•	•	2	1	٠		•	•	•	•		•	٠	3	6
New Kilmainham,	•		0	٠	•	٠	٠		•	•	•	•	•	• 1	٠	•	•
Total,		•	•		12	6	•	1	٠	3	•	٠	5	•	•	17	44

Table IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 30th April, 1921, with the number under treatment at the close of each of the last four weeks.

]	Diseasi	es		No. of Cas	ses in Hospi week ended	tal at close I		eek ended	30th April.	
			Annual description of the second seco	Apr. 9.	Apr. 16.	Apr. 23.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Feve	r,			6	7	7	•	2		5
Typhus,	• •			4	4	5		2	•	3
Small-pox,				•	•				•	
Measles,	• •			5	5	7	2	3		6
Scarlet Feve	r,			46	52	62	23	18	1	66*
Diphtheria,				39	39	43	11	8	1	45
Pneumonia,	• •		• .	27	28	31	8	8	1	30

<sup>\*</sup> Exclusive of 21 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

<sup>(</sup>S.209) Wt. 89/24 3. 380. 5. 1921. G. III. Sch. c. 7.

### WEEKLY RETURN OF BIRTHS AND DEATHS

# DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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23, Forth Street, Edinburgh.

No. 18. Vol. LVIII.] WEEK ENDING SATURDAY, 7TH MAY, 1921. [PRICE 1 d. NET.

General Register Office, Charlemont House,

Dublin, 9th May, 1921.

# NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 17·1 and 17·1; Dublin Registration Area, 18·7 and 17·6; Dublin City, 18.2 and 17.7; Belfast, 15.5 and 16.5; Cork, 17.7 and 16.9; Londonderry, 16.2 and 19.7; Limerick,

21.7 and 21.7, and Waterford, 13:3 and 9.5.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1·1 per 1,000. Among the 125 deaths from all causes for Belfast are 2 from scarlet fever 9 from whooping-cough and 3 from diarrhoea and enteritis of children under 2 years, and of the 16 deaths from all causes for Limerick there are 2 from diphtheria, 1 from influenza, and 1 from diarrhoea.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 178-104

boys and 69 girls—and the deaths to 163—79 males and 84 females.

The deaths registered, omitting the deaths (numbering 11) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 18.7 per 1,000 of the tutions from localities outside the Area, represent an annual rate of mortality of 18.7 per 1,000 of the population. During the eighteen weeks ending with Saturday last, the death-rate averaged 17.6 and was 6.9 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the eighteen weeks was 19.2, and for the corresponding period of the preceding ten years 26.2.

Included in the 151 deaths appertaining to the Area are one from whooping-cough, 3 from diphtheria, 2 from diarrhea and enteritis of children under 2 years, and 2 from influenza. In the 3 preceding weeks, deaths from whooping-cough were one, 0, and 0, deaths from diphtheria were one, 0 and 0, deaths from diarrhea and enteritis of children under 2 years were

4, 6, and 4, and deaths from influenza one, one, and 4.

There were 16 deaths from pneumonia, comprising 5 from broncho-pneumonia, one from

lobar pneumonia and 10 from pneumonia (type not distinguished).

Tuberculous disease caused 23 deaths (comprising 18 from pulmonary tuberculosis, and 5 from other forms of tuberculous disease) as against 21, 22, and 17 in the [three weeks preceding.

Eight deaths were caused by cancer, 12 by organic diseases of the heart, and 16 by bronchitis. Of 8 deaths by violence, 2 (children under 5 years) were caused by scalds, one by a motor,

one resulted from gunshot wounds, and there were 2 deaths by homicide.

Among deaths of infants under one year old, one was due to whooping-cough, one to abdominal tuberculosis, one to disseminated tuberculosis, one to bronchitis, 3 to broncho-pneumonia, one to pneumonia, one to diarrhœa and enteritis, one to congenital malformation, one to premature birth, and 4 to congenital debility.

Twenty-seven of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 18 being infants under one year, of whom 4 were under one month old, and 49 deaths were those of persons aged 65 and upwards, of whom 40 were 70

years of age or over.

Of the 152 deaths recorded, 70 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV;

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoal diseases.

### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 7th May, in 96 large English towns (including London in which the rate was 11.5) was equal to an average annual death rate of 12.4 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 14.7 per 1,000 persons living, the rate for Glasgow being 16.3; and for Edinburgh 14.6.

# INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 7th May. From this Report it appears that of 117 cases notified, 29 were scarlet fever, 26 pulmonary tuberculosis, 7 other forms of tuberculosis, 22 chicken-pox, 16 diphtheria, 8 acute primary pneumonia, 5 erysipelas, 2 puerperal fever, one ophthalmia neonatorum, and one malaria. Among the 687 cases of infectious diseases in hospital at the close of the week were 263 of pulmonary tuberculosis, 14 other forms of tuberculosis, 156 of scarlet fever, 99 of diphtheria, 72 of measles, 39 of venereal disease, 13 of whooping-cough, 6 of erysipelas, 2 of chicken-pox, 2 of puerperal fever, one of acute influenzal pneumonia, and one of enteric fever.

TABLE I .- Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.: -the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 7th May, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total.
City of Dublin	Apr. 16 Apr. 23 Apr. 30 May. 7	1	i	•	•	•		5 8 12 6		3 8 6 5	2 1 1	1 1		3			3 13 5 10	•		-	21 17 6	13 55 44 30
Rathmines & Rathgar Urban District	Apr. 16 Apr. 23 Apr. 30 May. 7	•	•	•	•			2 7 2		1	•		_	•	*	•	i 1	•				2 8 4
Pembroke (Urban District	Apr. 16 Apr. 23 Apr. 30 May. 7	•	•	•		•	•	1 7 1 7	•	1	•	•	_	•		•	i	•				2 7 1 8
Blackrock (Urban District	Apr. 16 Apr. 23 Apr. 30 May. 7	•	•	•	•	•	•	2 4 1		•	1	•		9		•	. , .		0 0		•	1 2 4 1
Kingstown { Urban District	Apr. 16 Apr. 23 Apr. 30 May. 7	i	•	•	•			· 2		1 1	•	•		•		•	9 0 0,				0	1 4
City of Belfast	Apr. 16 Apr. 23 Apr. 30 May. 7	2 2 1	•			3	Administration of the control of the	13 12 19		4 7 5	i	•		•	•		i		•		16 22 34	35 46 61
City of Cork	Apr. 16 Apr. 23 Apr. 30 May. 7	i	•	•				i	Strantonia Strantonia	18 12 6 9	1 1	9		•	•	•	•	_	•			20 13 7 11
City of London-derry	Apr. 16 Apr. 23 Apr. 30 May. 7	•	•	•		•		3 1 3 .		•	•	7	=		•			•				3 1 3
City of Limerick	Apr. 16 Apr. 23 Apr. 30 May. 7		•		•					5 2			=		•	•					_	5 2
City of Waterford	Apr. 16 Apr. 23 Apr. 30 May. 7	•	0			•		•	_	•	•	•			•	•	•	Company Company				•

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 7th May, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever nil and 4; typhus one and 4; measles 15 and 17; scarlet fever 16 and 73,\* and diphtheria 15 and 50. Ten cases of pneumonia were admitted during the week and 35 remained under treatment at its close; of the deaths in hospital during the week one was from diphtheria and 2 were from pneumonia.

<sup>\*</sup> See note (\*) at foot of Table IX.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 7th May, 1921, in the DUBLIN EMGISTRATION ARMA, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Across, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

										,	Ireland.		•			
			'seų	Rainfall in Inc	(35)	•	3.98	0.39	0.73	. 51	0.22	. 35	.000		0.41	
(0)			d (B).	ons (A) to nastM	(34)	•	55.137.346.20.98	13.3 49.60.39	47.90	49.90	51.10	7.40	7.40	49.50	49.50	5
N S	MAY, 1921.	re.	(B).	mminiM asəM	(33)	۰ .	7.34	3.3	0.14	0	41.3	7.	38.7.94 14.7.88		1 2000 -	٠
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9		A	*tse	Absolute High	(30)		62.6	62.1	63.6	. 61	00 · 70	0.69	71 69 69 0	64	70.07	1.00
1							(q)	(e)	S							
		p	Oncertifie	Number of Deaths.	(29)	00	ನಾ	C1	P=4				• • • •	* 0 yest 0 0 cmd	. 1 1	l
}		əi		No. of Death Institutions,	(28)	123	0.	57	ĬO.	41-6	1001001-	٠.	თ⊣		512	
				Inquest Cases.	(27)	16	က	¢4			4	H - •			86	
	-			Violence.	(26)	22	90	9	•		401-1-1	· -			40	77
				sprewqu bus	(25)	6.7	•							• • • -	411	-
				years of age Diarrhees, 2 ye		1									1 1	
			under 2	Diatrhoas and marchidaten	(24)	70	οı .	C1	•		() · · · ·	• • •			15	5
		ľ	ses ira- m.	Other.	(23)	39	61	12	10		001001·		•		98	
			Diseases of the Respiratory System.	Pneumonia.	(22)	33	16	12	•	01	¥. L · · ·			· • · yani • •	105	-
		1	0	Сапсет,	(21) (	26	30	<del></del>		4	0 8 7 7	٠			104	
				h	(20)	· · · · · · · · · · · · · · · · · · ·	بن .	<u>ت</u>			<u>≎1 · · · · · </u>			_ • • • • •	13   1	1
		3	Tuber-	Other Forms,	(19) (2	111		******			F 400F				<u> </u>	1
D.			F 9 .	Pulmonary.		50	8	16			1			-	811	1
田		by		Luffuenza.	(18)	ಣ	Ç1	•		<b>—</b> · · ·	•••	• • •			01	
REGISTER	HS.	Caused		Dysentery.	(17)		•	•	•	• • •					111	1
S R	DEATHS	Ca		Diphtheria.	(16)	ŭ	က	ಣ	4						0.4 6	0
NUMBERS	DE		цЯ	Whooping-cou	(15)	10	=	7	٠		G · · · ·				11 5	27
				Scarlet Fever.	(14)	6.1	• .	•	•		c1 · · · ·	• • •			L	٠
		-		Measles.	(13)		•								es 4 ←	-
																•
			,	Small-pox.	(12)				4							
				Typhus.	(10)(11)											
				Enteric Fever.	5						And the same of th					_
			spreadn po	At 65 years an	(6)	115	49	35	4	1-014	29	•==	• • ••	- · · Ø – es	36 36 88	
			.egA to 1	Under I year	(8)	52	100	16	64		24	· ·	•		147 21 66	
5			PAT	TOWON THIOT	(7)	387	152	113	12	13	125 126 14 16	o 4 ⇔	ରାଶାଉଦ	00 10 - 10 · 10	999 1259	340
			-8	TOTAL NUMBE	===								10.00.00.00	20		_
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	BIR						,									
Ter	.02	Dy L	ormanida	From certain F Diseases. (b)	(5)	1.1	0.7	1.0			1.7		The annual rates represented by the numbers of births and deaths registered for these rates districts and destination of these rates districts and destination of these rates of the second sec	be shown in the Ourterly Summary of Returns.		I
ate 1	1,000 Persons	Sented by	o conspirate			,	<u>-</u>	63	67	160	07107CI		d by of bi	di di Manual Man	200	2
al R	00 P	egen	*s	From all Cause	(4)	17.1	18.	18.2	15.	22.0 26.6 27.1	16.5 17.7 16.2 21.7 13.3		e ann sente sers deatl fo	bown the true.	11.5 14.6	10
Annual Rate per	0,1	Kepresented by		BIRTHS.	(3)	25.5	21.3	23.2	0.6	11.9 5.3 18.1	30.4 23.8 15.1 19.0	į	Th repre numl and tered	Dough Book	111	1
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	N.		Per-	to an	(2)	20.7	30 · 3	39.7	42.0	$\frac{19.6}{9.0}$	28.	14.00	10.	8.00.00.00.00.00.00.00.00.00.00.00.00.00		1
	POPULATION	-				89	00	00	00	000	373 373 518 518 664	128	501 388 963 727	11,531 11,381 11,163 10,514 10,209	971	700
	OPUL		Total (a)		(1)	1,183,268	423,000	324,000	41,100	30,800 9,800 17,300	76,673 45,000 38,518 27,464	52	1122		4,531,971	, IUU,
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					Cors.	:	. :	NI	and	::::		: : :	::::	: : : : : :	::	:
			0	i.	ŏ	MM	DUBLIN REGISTRATION AREA	CITY OF DUBLIN		AR OK	KRY C	: .	::>	<b>▼</b> :::	:	:
			OWNS AND			TOTAL OF 19 TOWN DISTRICTS	TSIC	OF ]	RATHMINES	KATHGAR PEMBROKE BLACKROCK KINGSTOWN	BELFAST CORK LONDONDERRY LIMERICK	I.K.	DROGHEDA LISBURN NEWRY	Wexford Ballymena Sligo Kilkenny Tralee Clonmel	LONDON EDINBURGH	
			TOWNS			CAL OF 19 DISTRICTS	REC	XII	ATH	EMB LAC	BELFAST CORK LONDOND LIMERICK WATERFO	GALWAY DUNDALK LURGAN	DROGHEDA LISBURN . NEWRY .	Wexford Ballymen Sligo Kilkenny Tralee Clonmel	NON	101
				5		AL O.	BLIN FAREA				BELEZ CORK LOND LIMEN WATE	DO	D'E NE Por	What was a second secon	ND	ASC
						OTA	DUB	ietei:	rtsiC	I nadrU	•	stricts	siG nadr	n	SE	GL

(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that each of Glasgow and Edinburgh. The estimates shown for London relates to the civil population in 1920. (b) See note (†) at foot of first page (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point is (d) Observations at Ordnance Survey (f) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. (g) Including one death from corebre-spinal meningities.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

	<u> </u>	1	ĭ	Death	s reg	ister	ed du	ring v					_		_		DING WEE
	deaths the 5									Dea							
CAUSES OF DEATH.	Average number of d in 18th Week of the years, 1916–1920.	All Ages.	Under 1 month.	l month and ounder l year	1	2—5.	5-10.	10—15.	15—20.	20—25.	25—35.	35—45.	45—55.	55-65.	65-75.	75 and upwards.	Deaths of Residents of Dublin Registra- tion Area (included in the foregoing)
ALL CAUSES.	185.2	163	4	14	6	3	5	4	7	5	6	19	19	20	24	27	152
Enteric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Croup Influenza Dysentery Erysipelas Other Epidemic Diseases	. 2 . 4·0 .4 5·0 .6 .2 3·2 .4	1 3 2 1		i			i		1	•	•	i				i	11 3
Pyæmia and Septi-	1.0	1	-				<u> </u>		1				•		•	•	1
cæmia (non-puerperal). Tetapus  TUBERCULOSIS. Pulmonary Tuberculosis Tuberculous Meningitis Abdominal Tuberculosis Tuberculosis of the Spinal Column. Tuberculosis of Joints	20·8 2·4 1·8 ·6	20 1	•	· i			2	2	2	1	3		2	•		•	1 18 i
Tuberculosis of other Organs. Scrofula Disseminated Tuber-	1.0			i			•	•	•	1		•	•	•	1	•	3
Venereal Diseases Cancer Tumour, situation undefined.	10:6	8	•	•	•		•	•		•	•	· 2	· 2	2	•	2	i 8
Rheumatic Fever Diabetes Anæmia, Leucocy- thæmia. Other General Diseases	: 1·2 3·6	1	•	•	•	•	•		•	•			•			i	i
Alcoholism Chronic Poisonings	.4							•		•		•		1			1
Cerebro-spinal Fever Simple Meningitis Cerebral Hæmorrhage, Apoplexy. Softening of Brain	2·2 6·4	2 8	•			i	i	•	•	•	•	•	2	2	4		22 8
Paralysis, without specified cause. Epilepsy	1.6	4		•	•		•		•			i		i	i	i	3
Convulsions (non-puer- peral). Other Diseases of Ner-	3.4	3					1		•				•	•			:
vous System.  Pericarditis Acute Endocarditis Organic Diseases of the	: <sub>4</sub>	12				•	1	•		•	•	1	•		1	•	3
Heart. Embolism and Thrombosis (including Cerebral). Other Diseases of Cir-	•4	2		•	•		•		i .	1		1	4	3	i ·	3	12 2
culatory System.  Diseases of the Larynx		1	•		-	•		•	. ]			• .	•		•	1	1
Bronchitis Broncho-pneumonia Lobar pneumonia Pneumonia (type not distinguished). Pleurisy Pulmonary Congestion,	20·2 6·0 1·6 8·0	16 5 1 11	•	i 3 i	i	i	•	i		1 1	· i 1	i	3	4	5	4	16 5 1
Pulmonary Apoplexy. Other Diseases of Respiratory System.	.8	3	•					•			:	1		1		1	3

registered in the Eighteenth Week, ending Saturday, 7th May, 1921, with the average deaths from of the Five Years, 1916-20.

	he			Deat	ha reg	gister	ed du	ıring	week	endi	ng Sa	turd	ay, 7	th Ma	ay, 19	21.	
	deaths the 5							Age	s at	Death	n.						Deathard
	of of 920.			0	-5.												Deaths of Residents
CAUSES OF DEATH,	Average number of in 18th Week of years, 1916-1920.	All Ages.	Under 1 month	l month and under I year	1-2.	2—5.	5—10.	10—15.	15—20.	20—25.	25—35.	35—45.	45—55.	55-65.	65—75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
D'anna Calla Dhan ma	•2																
Diseases of the Pharynx, Tonsillitis.		•	٠	•	•	•	•	•		•	•	٠	•			٠	•
Diseases of Stomach Diarrhoa and Enteritis of Children under 2	2·2 3·8	2		i	i	•		•	•	•	•		1		•	•	$\frac{1}{2}$
years. Diarrhœa 2 years and	•4						•										
upwards. Enteritis 2 years and	.8	1			٠									1			1
upwards. Appendicitis and Typh-	1.6	1									-		1				
litis. Hernia and Intestinal	2.4	1	,												1		1
Obstructions. Cirrhosis of Liver	. 8	1											1				1
Other Diseases of Liver Peritonitis (cause un-	.6	1			•				٠					1			î
known). Other Diseases of Di-	•2	3	1						•			, i		1	1		•
gestive System.							·	•	٠	·					1	•	
Acute Nephritis	1.8	2		1	•										1		2
Chronic Bright's Disease	4.0	4			٠		•	•			i		i		1	i	3
Uterine Tumour (nen-	•				•				•								•
cancerous). Ovarian Tumour (non-	•2				•			٠	•						•	•	•
cancerous). Other Diseases of Genito- urinary System.	1.8	1	٠	٠	٠	٠	•	•	٠	•			٠	٠	1	•	1
Puerperal Septicæmia,	•2			•				•	•								•
&c. Other causes incident to Pregnancy and Child- birth.	•8	2	٠	•	٠		•	•	•	•	•	2	•	•	•	•	1
T	1.0	9															
Diseases of Skin and Cellular Tissues.		2		•	•		•	•	•	•	٠	٠	•	•	1	1	2
Diseases of Locomotor System.	•2			•	٠	•	•	٠	•	•	٠	•	•	•	•	•	•
Congenital Malformations.	8	1	1	•	•	•	•	•		•	•	٠	٠	•	•	•	1
Premature Birth Congenital Debility Old Age Other Specified Diseases	3·4 3·6 9·0 ·8	1 4 11	2	2	•		•	•	•	•	•	•	•	•	2	9	1 4 11
		-				•	•	•	•							•	•
VIOLENCE.																	
Poisons or Poisonous Vapours.	• 2					•		•	•	•	•	٠				•	•
Conflagration	:4	2			·	•											2
Drowning	•					•				•					•		
Suffocation in Bed Railways										•			:				;
Vehicles and Horses Ships, Boats, Docks		1										:					•
Building Operations Gunshot Wounds, &c Other Violent Deaths	7:4	i 2			•	•			•	•	•	i		i		i	i 2
Not included in above—																	
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Ill-defined, &c., Causes	2.8	3	·	1	ī				•	•		•		1			3
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• See note (†) at foot of first page?

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	Positional 3 - 1 - 2 - 2 - 2 - 2 - 4 - 4 - 10

POSIAL POSITION of the PERSONS whose DEATHS were registered in the Dublin Registration Area during the Week ending registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the Principal Gauses of EIGHTEEN GROUPS the OCCUPATIONS OF SOCIAL POSITION of the by the Deaths Annual Death rate represented TABLE V .- Showing in FIVE GENERAL CLASSES and Saturday, 7th May, 1921; the Annual I Death; also the Number of Uncertified edt; 1261

Number of Untiled Deaths. . 67 Uncerło ೧೦ 00 3555 00 = -01-40100 2  $\frac{29}{76}$ 10 Other Causes. (28) 9 ೧೧ • 63 Violence. Ostrines, 2 years of a do or or or series. (27) Diarrhoss & En-teritis of chil-dren under 2 years of age. Diseases of the Respiratory System. 10 (25) (25)1004 c3 -Other. 60 1921 . 63 . 9 · 41 00 1~ 60 (24) 17Pneumonia. MAY, . . ٠ 23) Convulsions. DEATH O • - ೯೦ ೯೦ 6/3 7TH (22) Cancer, SATURDAY, CAUSES OF · = = 03 5 Tuberculosis Other Forms. 9 • 60 . 61 .03 C.d 2020 Pulmonary.  $^{2}$ EZUƏNHUT ENDING . .  $(18)^{1}$ Dysentery. . . . . . · 01 = e Diphtheria. WEEK 9 . . Whooping-cough. . . . Scarlet Fever. DEATHS, . . . . ۰ Measies. . . : . . (13)Small-pox. OF . . . . (12)Typhus. REGISTRATION ۰ . . . . . . ۰ . . . . Enteric Fever. 9 10 • 03 O C4 ന <del>, ...</del> 1124 9 25 .ablawqu bas 37 10 0 -<u>6</u>2 -601 65 and under 75. co -9 -2000 2000 2000 1 300 45 and under 65. ಬ **ග** භ . . ಣ : . I  $\vdash$ . 1-1-00 9 25 and under 45. 25.5 AGES c3 • · 11 10 .01704 92 15 and under 25. . 01 CVI <del>, -</del> -· 01 m 03 5 and under 15. ന <del>–</del> — ഇ - 00 63 ٠ . 9 23 29 4<sup>2</sup>7<sup>2</sup> Under 5 years. 91 73 4040 = 6 15 30 37 22 (3)Deaths. Total Number of Annual Death Rate per 1,000 of the Population in 1911, 14.2 20.0 17.3 111 (F) 12,977 36,041 15,380 103,081 20,026 8,952 32,070 6,772 5,602 25,199 33,249 11,777 1,347 33,827 101,798 108,420 167,479 5,602 9.523 Group each Class and tion in in Building and Furnishing Trades
Clothing Trades
Food Supply Trades
Other Trades and Callings ranking and Watchmakers, and Jewellers and other Merchants and Manufacturers, Higher Service, Banking, &c. Traders (except Petty Shopkeepers), holders in Second Class Localities Working Engineers, Engravers, Prin-PROFESSIONAL AND INDEPENDENT CLASS. ARTISAN CLASS AND PETTY SHOPKEEPERS, not House-ARTISAN CLASS AND PETTY SHOPKEEPERS, DEATHS IN THE FAMILIES OF THE-INDEPENDENT CLASS. Officers, and Heads of Public De Clerks and Commercial Assistants OCCUPATION OR SOCIAL POSITION. The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Censualsave been distributed pro rada annung the several groups to Which they most probably belonged.) Hawkers, Porters, Labourers, &c. Delivery of Rank and Property, General Body of Officials—Civil INMATES OF WORKHOUSES. Miscellaneous-including all Business Managers, &c. Legal, not included in above WORKHOUSES, MIDDLE CLASS. Police, Postal GENERAL SERVICE ALL PERSONS Prison Services, &cc. SERVICE CLASS otherwise described Workhouse Inmates Domestic Servants Petty Shopkeepers Clerical, Medical, PROFESSIONAL AND Trades Professions; partments OE Persons Army, ters, GENERAL INMATES 14. 13. 15. 16. 18. ထ 10.01 2 3 ν. IV II. III > 

Table VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

		May.	00	245	205	195	15.5	136	1211120 124120 00		56.4 41.3 48.8 0.50
		Apr. 30.			221	133	16.5	9~~	384 129 28		41.4 49.6 0.01
		Apr. 23.	16	229	219	144	17.9	164	2388		50.5 33.8 42.2 0.57
		Apr. 16.	15	214	608	130	16.1	168	1222222		51.8 40.5 346.2 46.2 0.39 0
		Apr. 9.	14	221	201	130	16.1	691	20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	m . o . wracator . u-	54.4 41.0 47.7 0.05 0
	City.	Apr.	13	258	211	140	17.4	174	200 113	84	45.8 443.5 0.45 0
_	Bellast C	Mar. 26.	12	214	212	124	15.4	184	255 144 184 184 184		41.6 47.2 47.2 0.39 0
D	126	Mar. 19.	11	206	205	147	18.3	185	29 16 17 19 26 40		38.6 45.3 1.03
		Mar. 12.	10	232	203	161	20.0	179	2255	2	48.9 36.6 42.7 0.12
		Mar. 5.	6	204	215	141	17.5	174	30 25 25 25 30 30	1	49.6 37.0 143.3 0.03
		Feb. 26.	00	196	202	154	19.1	175	22 10 10 31	1 1 00 1001041 1	48.3 39.6 43.9 0.37
		Feb. 19.	7	223	908	149	18.5	17.1	44 16 17 11 26 35		50.2 41.4 45.8 0.08
		Feb. 12.	9	201	201	128	15.9	183	14104288		34.5 39.8 0.18
		May.	18	173	212	152	18.7	17.3	81 22 28 4 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ೆ ' ಇಬ ' ಆಹಗಾಯದಲ್ಲಿ ಚ ' ಯ ಅ	37.3 16.2 0.98
		Apr. 30.	17	249	300	141	17.4	162	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		28.1 36.0 47.1 0.00
		Apr. 23.	16	225	214	149	18.4	192	25 10 10 48 40 40 40 40		52.0 34.0 45.0 0.42
		Apr. 16.	15	253	918	130	16.0	197	22 15 15 19 27 39		51.1 33.9 42.5 0.43 0
Area.		Apr. 9.	14	250	018	154	19.0	201	10 18 18 18 18 18 18	,	54.1 37.6 45.8 0.02 0
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gistration		Mar. 26.	12	189	221	136	16.8	205	23 16 16 20 31 34	■日日の労の下のお本・4日	522.4 40.2 46.9 0.59 0
Dublin Regis		Mar. 19.	1	175	908	140	17.3 16	205	20 8 15 8 40 40 33	7	36.5 44.3 1.36
Dub		Mar. 12.	10	193	215	147	18.1	218	20 8 11 17 17 49 49		35.0 35.0 0.05
		Mar. 5.	6	210	212	153	18.9	918	28 10 14 19 30 53 53		39.8 45.3 0.30
		Feb. 26.	00	188	205	147	18.1	308	21. 21. 21. 41. 41.		41.9 0.37 0.37
		Feb. 19.	7	214	118.	148	18.2	184	12 2 2 2 3 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		44.4
		Feb. 12.	9	167	215	153	18.0	180	21 80 20 44 44	1	36.1
		Week ending	No. of weeks in Annual Series	BIRTHS registered	of previous 16 years	Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages 5 years 5-25 25-45 45-65 65 and upwards	Enteric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Dysentery Influenza Tuberculosis {Pulmonary Cancer Diseases of Respi- {Pucumonia ratory System Diarrheea & Enteritis, under 2 years Diarrheea, 2 years and upwards Violent Deaths, Number of Uncertified Deaths	B Mean Minmum  Mean of A and B """  Rainfall in inches """"

TABLE VII.—Showing, by Registrars' Districts, the Number of Birthes and Deaths in the Cities (of Urban Districts) of BELFAST and CORK, registered during the week ended 7th May, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons were admitted; with the Annual Rains of Morrality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Periods; the Number of Deaths from the Principal Causes; the Number of Deaths from the Principal Causes ; the Number of Deaths from the Principal Causes is the Number of Deaths.

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ı			,	Violence.	(28)	pri red red o o o o o o o o o o o o o o o o o o o	4	per o o o o per	C3	
			ega lo stae	V S., santraid shawqu bas	(27)		•		•	
			Enteritis of 2 refers of	Diarrhosa and children unde	(26)	•• 64 • • • • • • • • • • • • • • • • • •	က		•	first page
ı				Other,	(25)	·04 · · · · · · · · · · · · · · · · · ·	00	· · · · · · · · · · · · · · · · · · ·	63	of fire
ı			DISEASES OF THE RESPIR- ATORY SYSTEM	Pneumonia.	(24)	0000m · m · m · m · m m · m m m m m m m	14	· · · · · · ·	_	(†) at foot of
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ı		M	R-	Other Forms,	(22)	* * * * * * . * * * * * * * * * * * * *	c)		•	ote (
ı		FROM	TUBER-	Pulmonary.	(21)	Ø7777.7	17	• • • • • • • • • • • • • • • • • • • •	4	See note
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ı	si.			Diphtheria.	(18)					
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ı	DE			Scarlet Fever,	(16)	• • - • • • • • • • • • • • • • • • • •	63	<b>b</b> 0 <b>0 0 0</b>		year
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.			, ,	Typhus.	(13)	• • • • • • • • • • • • • •	• .		•	o mid
				Enteric Fever.	(12)	• • • • • • • • • • • • • • • •	•		•	to the middle of the year 1921
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				Under l year.	(9)	377377.4007	27	<del>, .</del>	H	on t
			of DEATHS.	Total Mumber	(5)	2117	125	4-00000	26	culated
			Sate* of by per ation 911 ted by from	Certain Epi- demic Diseasest	(4)	. 4	1.7		•	y are cal
			Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from	All Causes.	(3)	4.08.21 17.71 17.72 1.7.71 1.7.71 1.7.71 1.7.71 1.7.81	15.5	15.5 10.6 17.1 16.7 27.0 26.0	17.7	Selfast Cit
			<b>'</b> S	No. of BIRTH	(2)	8 24 4 24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	245	F-F-10-00 10 10-10	35	tal of 1
			Popula- tion	1911.	(1)	22,669	386,947	13,455 10,399 9,739 9,139 6,250 11,581	76,673	for the to
			AND DISTRICTS.		Cols,	BELFAST.  No. 1 DISTRICT,  2 do.  4 do.  7 do.  9 do.  11 do.  12 do.  14 do.  16 do.	•	F CORK  1 DISTRICT, 2 do. 3 do. 6 do. 7 do.	•	* The rates for the total of Beliast City are calculated on the population estimated
			CITIES REGISTRARS'			CITY OF Do. Do. Do. Do. Do. Do. Do. Do. Do. Do.	Total,	CITY OF CORE URBAN No. Do. Do. Do. Do. Do.	Total,	

Norg.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 15.0 per 1,000, and from certain epidemic diseases 1.6.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 7th May, 1921.

Districts.	Enteric or Typhoid Fever.	Typhus.	Pyrexia-Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,			•		٠	1	1	•		•				1			•	3
" " l, West,	•	•				2	•	•		•			٠	•	•		1	3
99 99 649 00	•	•	•		٠	•	•	•		•		٠		•	*		2	2
<b>3,</b> 3,		٠	٠		٠	•	1	•	1	•	1		٠	•	•	•	1	4
Clontarf and Howth No. 1 (part of)			•		•	•	•	٠		٠	•	•			•	•		
Coolock and Drumcondra (part of)			•	•	•	•	1	٠		•	•	•	•	•	•	•		1
Finglas and Glasnevin (part of)		•		e	•	•	•	•	•	•		٠	•	•	•		•	
South City No. 1,				•	•	•	1	٠	•			٠	•	2	•			3
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,, ,, ,, 4,	*					2	•				•	•		1			2	5
New Kilmainham,		٠	•	•	•	•	•	•	•	•	٠	•	•	•	•	•	•	
Total,		1			٠.	6	5		1	٠	1	•	•	10		•	6	30

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 7th May, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases	No. of Ca	ses in Hospi week ended	tal at close	V	Veek ended	7th May.	
	Apr. 16.	Apr. 23.	Apr. 30.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	7	7	5		1		4
Typhus,	4	5	3	1			4
Small-pox,	•.	•			•		
Measles,	5	7 .	6	15	4	•	17
Scarlet Fever,	52	62	66	16	9	•	73*
Diphtheria,	39	43	45	15	9	1	50
Pneumonia,	28	31	30	10	3	2	35

<sup>\*</sup> Exclusive of 22 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

# WEEKLY RETURN OF BIRTHS AND DEATHS

# DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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No. 19. Vol. LVIII.] WEEK ENDING SATURDAY, 14TH MAY, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 17th May, 1921.

# NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 16.4 and 17.3; Dublin Registration Area, 16.9 and 17.8; Dublin City, 18.7 and 18.1; Belfast, 15.0 and 16.2; Cork, 17.7 and 16.9; Londonderry, 17.4 and 19.1; Limerick,

21.7 and 22.3, and Waterford, : 0.4 and 15.2.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.0 per 1,000. Among the 121 deaths from all causes for Belfast are 9 from whooping-cough, one from diphtheria and 2 from diarrhea and enteritis of children under 2 years. Of the 26 deaths from all causes for Cork there are 2 from diphtheria. Included in the 15 deaths from all causes for Londonderry is one from influenza. One of the 16 deaths from all causes for Limerick is from diphtheria. Of the 3 deaths from all causes for Lisburn one is from whooping-cough, and one of the 5 deaths from all causes for Portadown is from influenza.

# DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 215-110

boys and 105 girls-and the deaths to 151-79 males and 72 females.

The deaths registered, omitting the deaths (numbering 14) of persons admitted into public insti-The deaths registered, omitting the deaths (numbering 14) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 16.9 per 1,000 of the population. During the nineteen weeks ending with Saturday last, the death-rate averaged 17.5 and was 7.0 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the nineteen weeks was 19.2, and for the corresponding period of the preceding ten years 26.1.

Included in the 137 deaths appertaining to the Area are one from diphtheria, 4 from diarrhea and enteritis of children under 2 years, and 2 from influenza.

In the 3 preceding weeks, deaths from diphtheria were 0, 0, and 3; deaths from diarrhea and enteritis of children under 2 years were 6, 4 and 2 and deaths from influenza one 4 and 2

enteritis of children under 2 years were 6, 4, and 2, and deaths from influenza one, 4, and 2.

There were 13 deaths from pneumonia, comprising 6 from broncho-pneumonia, 3 from lobar pneumonia and 4 from pneumonia (type not distinguished).

Tuberculous disease caused 16 deaths (comprising 13 from pulmonary tuberculosis, and 3 from tuberculous meningitis) as against 22, 17, and 23 in the three weeks preceding.

Eight deaths were caused by cancer, 13 by organic diseases of the heart, and 9 by bronchitis.

Of 9 deaths by violence registered last week one (that of an exceldier) was caused by grancer.

Of 9 deaths by violence registered last week one (that of an ex-soldier) was caused by gas

or 9 deaths by violence registered last week one (that of an ex-soldier) was caused by gas poisoning; 6 deaths were by homicide, and there was one execution.

Among deaths of infants under one year old, one was due to pulmonary tuberculosis, one to venereal disease, 3 to convulsions one to broncho-pneumonia, one to pneumonia, 4 to diarrhoxa and enteritis, one to congenital malformation, 5 to premature birth, and 4 to congenital debility.

Thirty of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 24 being infants under one year, of whom 13 were under one month old, and 30 deaths were those of persons aged 65 and upwards, of whom 21 were 70 years of age or over years of age or over.

Of the 137 deaths recorded, 56 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV:

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoad

### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 14th May, in 96 large English towns (including London in which the rate was 11.6) was equal to an average annual death rate of 12.4 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 14.3 per 1,000 persons living,

the rate for Glasgow being 16.1, and for Edinburgh 11.8.

# INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 14th May. From this Report it appears that of 125 cases notified, 31 were scarlet fever, 23 diphtheria, 22 pulmonary tuberculosis, 17 or the forms of tuberculosis, 16 chicken-pox, 6 erysipelas, 4 acute primary pneumonia, 3 ophthalmia neonatorum, 2 malaria, and one acute influenzal pneumonia. Among the 702 cases of infectious diseases in hospital at the close of the week were 263 of pulmonary tuberculosis, 14 other forms of tuberculosis, 163 of scarlet fever, 108 of diphtheria, 67 of measles, 39 of venereal disease, 11 of whooping-cough, 7 of erysipelas, 2 of chickenpox, 2 of puerperal fever, 2 of acute influenzal pneumonia, and one of enteric fever.

TABLE 1.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 14th May, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash ( — ) denotes that the disease in question is not notifiable in the District.

														_				_		, , , ,	-	
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephal ts Lethargea	Tuberculosis.	Total.
City of Dublin	Apr. 23 Apr. 30 May. 7 May 14	1 :	i		0 0		_	8 12 6 3	or and a	8 6 5 8	2 1 1 1 .	1		3 1			13 5 10 4	•			21 17 6 10	55 44 30 26
Rathmines & Rathgar Urban District	Apr. 23 Apr. 30 May. 7 May 14	•		0 0	•	•		7 2 2 1		i	•		Samuel Sa	•			1		•		=	8 4 2 2
Pembroke (Urban District	Apr. 23 Apr. 30 May. 7 May 14		0	0 0	•	•		7 1 7 3			•			•	•		i	*	•		•	7 1 8 3
Blackrock (Urban District	Apr. 23 Apr. 30 May. 7 May 14		0	0 0	0 0			2 4 1		•	•	*	Simulation of the same of the	•	•		•	•	•	_	•	2 4 1
Kingstown ( Urban District	Apr. 23 Apr. 30 May. 7 May 14	1	0 0	•	0	•		2		1 1	•	•		•			•		•		•	1 4
City of Belfast	Apr. 23 Apr. 30 May. 7 May 14	1	0	•	•	3		12 19 12 12		7 5 6 6	1 1 2	i	Grand Comment	•	•		i i	•	•		22 34 30 31	46 61 50 53
City of Cork	Apr. 23 Apr. 30 May. 7 May 14					•		· i 2	Contraction of the Contraction o	12 6 9 9	i 1 1	•	•		•	•			•			13 7 11 12
City of London-derry	Apr. 23 Apr. 30 May. 7 May 14		•	*	•	•		1 3 ·		i		•		•	•		•	•				1 3
City of Limerick	Apr. 23 Apr. 30 May. 7 May 14		0 0		•	•		•		5 2		•		•	•		•	•	•			5 2
City of S Waterford	Apr. 23 Apr. 30 May. 7 May 14		•	0	•	•		•		•	0 0		_			•	•				•	

Cases of Infectious Diseases Under Treatment in Dublin Hospitals.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 14th May, 1921, and the number under treatment at the close

of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows: -Enteric fever one and one; typhus nil and 3; measles 5 and 15; scarlet fever 12 and 81,\* and diphtheria 13 and 49. Eleven cases of pneumonia were admitted during the week and 37 remained under treatment at its close; of the deaths in hospital during the week one was from each of enteric fever and diphtheria.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 14th May, 1921, in the Dublin Registration Arba, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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Annual Bate ner	1,000 Persons	Represented by	DE.	From all Causes	(4)	16.4	16.9	18.7	10.1	6.8 21.3 15.1	15.0 17.7 17.4 21.7 30.4	The annual rates represented by the numbers of births and deaths registered for those urban districts will be shown in the Quarterly Summary of the Weekly Returns.	11.6
Ann	1,	Re		BIRTHS.	(3)	25.7	26.5	29.3	20.3	15.2 5.3 21.1	29.9 24.5 31.3 5.4 20.9		111.
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				_		DIS	OBLIN JAREA	ricts.	Dist	Urban			ONE
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(a) According to the Consus of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimate to the integration of 1921.

(b) See note (†) at foot of first page. (b) Its estimate shown for London relates to the civil population in 1920. (c) See note (†) at foot of first page. (d) Its Table is the nearest stations from which Returns are received have been adopted in several cases: thus, the readings at Armagh have been adopted for Lurgan, Newry, and Portadows, those at Markree for Sigo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Pheenix Park.

(e) Observations by Sir John Moore, taken at Fitzwilliam Square.

(f) Observations by Sir John Moore, taken at Rizzwilliam Square.

(g) Incinding one death from cerebro-spinal meningitis. Note, return for Cloumel has not been received in time for press.

TABLE III.—DUBLIN REGISTRATION AREA.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

1			מ	eaths	regi	terec	l dur	ing w					_				ING WEE
	deaths the 5				84				es at				, ,				1
	of dear			0-	-5.		1	1	1		1	1			1		Deaths of Residents
CATIONS OF DEAMY	number of Week of 1916-1920.	All	h.	L.												ds.	of Dublin
CAUSES OF DEATH.	1916	Ages.	month.	and												upwards.	Registra- tion
	Average r in 19th years,																Area (included
	verage in 19th years,		Under	month	લું	-ō.	5—10.	10—15.	_20.	-25.	35.	-45.	-55.	55—65.	-75.	and	in the foregoing)
	A		þ	-	1	2	16	19	15	20—	25	35	45	55	65	75	0 0,
ALL CAUSES.	211.0	151	16	11	3	3	3	1	4	7	8	16	20	27	18	14	137
Enteric Fever	1.4	•															
Typhus Small-pox	•																
Measles Scarlet Fever	6.2				•.							:					
Whooping-cough Diphtheria	5.6	i				i											i
Croup Influenza	3.4	2				:				i				i			ż
Dysentery Erysipelas	:2	•	:		•												
Other Epidemic Diseases	•	•	Ŀ	•	•	•	·	•	•								
Pyæmia and Septi- cæmia (non-puerperal). Tetapus	*8	•		٠	٠	•	٠	•	•	•			•	•	•		•
TUBERCULOSIS.										•	•		•	•	•	•	
Pulmonary Tuberculosis Tuberculous Meningitis	22·8 1·8	14		1			1		2		3	3	3	1			13
Abdominal Tuberculosis Tuberculosis of the Spinal	1.0					•			•	•							3
Column. Tuberculosis of Joints	*8				•					•	•		٠	•	•		•
Tuberculosis of other Organs.	•2			•	•			•		•			•		•		•
Scrofula Disseminated Tuber-	1:4		•														
culosis.						•	•	•	•		•		•		۰		•
Venereal Diseases Cancer	*6 8·4	1 8		1	•		•					;	•	•		;	1
Tumour, situation undefined.	٠	•				•						1	3	3	:	1	8
Rheumatic Fever Diabetes	1.0	o a	:														
Anæmia, Leucocy- thæmia.	. 6	1			•								•	i			i
Other General Diseases Alcoholism	1.6	4				1.				1	1			1	1		4
Chronic Poisonings					•												
Cerebro-spinal Fever Simple Meningitis	1:8	i				Ī.								-			•
Cerebral Hæmorrhage,	4.6	6			:						i		1	2	3		1 6
Softening of Brain Paralysis, without	2.4	4															
specified cause. Epilepsy	* 8	. 1		•	•	•	•						•	4			4
Convulsions (non-puer-	5.2	3	2	i			•		•	1							1 3
Other Diseases of Nervous System.	1.4	1								•	1						1
Pericarditis Acute Endocarditis	•	,															
Organic Diseases of the	15.6	14								i							
Heart. Embolism and Throm-	1.4							•	•			•	3	4	2	4	13
bosis (including Core- bral). Other Diseases of Cir-	. 0							•	•			•	•		•		•
culatory System.	•8	4	٠	•	•		•							2	1	1	4
Diseases of the Larynx Broachitis	20.4	10															
Broncho-pneumonia	$ \begin{array}{c c} 9 \cdot 0 \\ 1 \cdot 0 \end{array} $	6 3		i	1 2	i						i	3	i	3	i	9
Pneumonia (type not distinguished).	7.2	4	i		•	1						i		1 1	1		δ 3
Pleurisy Pulmonary Congestion	• 4	2 1										1	1	1	1	•	4
Pulmonary Apoplexy. Other Diseases of Re-	1.2	2	•	•	•	•						î					2 1
spiratory System.	- 2	2	•	•	•		•						1		1		2

registered in the NINETEENTH WEEK, ending Saturday, 14th May, 1921, with the average deaths from of the Five Years, 1916-20.

	hs			Deatl	ıs reg	ister	e <b>d</b> du	ring	week	endir	ng Sa	turda	y, 14	th M	[ay, 1	921.	
	deaths the 5							Age	s at I	Death	١.						Deaths of
CAUSES OF DEATH,	Average number of d in 19th Week of 1 years, 1916-1920.	All Ages.	Under 1 month	1 month and under 1 year	.5.	2—5.	5-10.	10—15.	15—20.	20—25.	25—35.	35—45.	45-55.	55—65.	65—75.	75 and upwards.	Residents of Dublin Registra- tion Area (included in the foregoing)
Diseases of the Pharynx, Tonsillitis. Diseases of Stomach Diarrhœa and Enteritis of Children under 2	3·2 2·6	5 4	•	3 2	•		•	•	•	•	•	•	•	2	•	•	5 4
years. Diarrheea 2 years and upwards. Enteritis 2 years and upwards. Appendicitis and Typhlitis. Hernia and Intestinal	1·6 ·2 1·2	1 2	•	•		٠	•	1		•	•			•	2	•	
Obstructions. Cirrhosis of Liver Other Diseases of Liver Peritonitis (cause unknown), Other Diseases of Digestive System.	·2 ·4 .6	i		•	•	•	•	•	•	•	•	•	1 :	i i	•	•	1
Acute Nephritis Chronic Bright's Disease Urinary Calculi Uterine Tumour (non- cancerous). Ovarian Tumour (non- cancerous). Other Diseases of Genito- urinary System.	·4 5·2 ·2 ·4 ·6	8		•	•		•		0			3	3		i	i :	7 : :
Puerperal Septicamia, &c. Other causes incident to Pregnancy and Childbirth.	• 4	1		•	•	•	٠	•	•	•	1	٠	•	•	•	•	1
Diseases of Skin and Cellular Tissues. Diseases of Locomotor System. Congenital Malformations. Premature Birth Congenital Debility Old Age Other Specified Diseases	5·0 3·6		1 7 3	1 1 :			•	•	•			•	•		•		1 5 4 5
VIOLENCE.  Poisons or Poisonous Vapours. Conflagration Burns and Scalds Drowning Suffocation in Bed Railways Vchicles and Horses Ships, Boats, Docks Building Operations Gunshot Wounds, &c. Other Violent Deaths	31.4 31.0	1 i : :								1				1			
Not included in above—  Homicide	:2	9 i		•	•	•	1		1	2	1	i	1		2	•	9
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NEET ANSWERS   New York   New Y		ANNUAL RATE OF			FROM TAIN ALL EPT. DATE DIS. CAUSES DEMIC DIS. FASES*	(2) (3)	31,300	28,700 10.8 35,600 11.7 5,700 36.6 14,200 7.3	118.6 23.1 27.4 3.0	e9	10·1 1·3 6·8 21·3 16·1	170,000 16.6	154,000 21.0 1.4 62	18.7 0.6 116	11.1 0.5 21	423,000 16.9 0.6 137
19   19   19   19   19   19   19   19		ANNUAL RATE OF			FROM TAIN ALL EPT. DATE DIS. CAUSES DEMIC DIS. FASES*	(3)	10.00	11.36.1.4 & 5.4.4 & 6.	118.6 23.1 27.4 3.0	e9	10·1 1·3 6·8 21·3 16·1	16.6	21.0 1.4 62	18.7 0.6 116	11.1 0.5 21	16.9 0.6 137
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Week ending POSITE POSITION of the PERSONS whose DEATHS were registered in the Dublin Registration Area during the Week endit registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the Principal Causes EIGHTEEN GROUPS the OCCUPATIONS OF SOCIAL POSITION of the Death rate represented by the Deaths Deaths. TABLE V .- Showing in FIVE GENERAL CLASSES and Saturday, 14th May, 1921; the Annual Death; also the Number of Uncertified

Number of Ur salas. 300 -100 aU ĴΟ ល ១ ១ ភ្ល 9 00 014 99--Other Causes. 15 12 32 32 00 63 Ç4 67 en . . . 0.1 = Violence. sreay 2 yearlnei(I qu bns oga to sbraw (27) Distribes & En-teritis of chil-dren under 2 years of sge. (26)Diseases of the Respiratory System. 4 63 Teffe Other. - 8 - 9 1921 • 60 C3 · 01 4 12 Pneumonia. MAY, 9 Convulsions. OF DEATH. 14TH - 01 22) 10000 Cancer, SATURDAY, Tuberculosis Other Forms. CAUSES 60 . 10 · >= 00 Tanomin 87 **2** 01 • 01 ENDING Influenza . . (18). . . . Dysentery. . . . . . ,--Diphtheria. WEEK . Whooping-cough. D Scarlet Fever. DEATHS. 0 6 8 . . . . . . Measles. . . . . . . . . . . Small-pox. OF . . . . (12)Typhus. REGISTRATION . . . . . . Enteric Fever. pend -0T 01 100 -.abrawqu bas 37 EC ಣ 9 9 - 4 F 83 600 65 and under 75. - 4 m m -10 -01 -4 [-00 100 45 and under 65.  $\infty$  7. 4 . 10 · II 27 II GT . 62 41 25 and under 45. E # . . 077 ۰ • 4 . . 97 15 and under 25. OI ۰ . 57 .01 (5) 4 5 and under 15. 60 \_ 07 y---| 0 ۰ 📈 • 9 7 CZ p=1 -107 9 33 Under 5 years. 8 74 61 00 830 81 (3)Deaths. Total Number of 21.3 20.0 13.5 Annual Death Rate of the Onot Included The Perion in 1911. 1111 1 (2) 36,041 15,380 8,952 32,070 6,772 103,081 28,823 20,026 5,602 25,199 33,249 33,827 12,977 101,798 108,420 167,479 7,868 1,347 9.523 397,957 5,602 each Class and Group tion in in 1911. ranking Working Engineers, Engravers, Printers, Watchmakers, and Jewellers and Second Class Localities vice, Banking, &c.
Traders (except Petty Shopkeepers),
Business Managers, &c. ARTISAN CLASS AND PETTY SHOPKEEPERS. Merchants and Manufacturers, High'r ARTISAN CLASS AND PETTY SHOPKEEPERS, PROFESSIONAL AND INDEPENDENT CLASS. other Military not Ser-Officers, and Heads of Public De-PROFESSIONAL AND INDEPENDENT CLASS. House Clerks and Commercial Assistants Miscellaneous—including all Hous The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed protate among the several groups to Which they most probably belonged.) OCCUPATION OR SOCIAL POSITION. DEATHS IN THE FAMILIES OF THE Hawkers, Porters, Labourers, &c. ters, Watchmakers, and Building and Furnishing Trades Clothing Trades Coach and Car Drivers, Vanmen, Persons of Rank and Property, MIDDLE CLASS.

Body of Officials—Civil INMATES OF WORKHOUSES. and CLASS. Callings and Managers, &c. Legal, not included in above WORKHOUSES. GENERAL SERVICE Postal Prison Services, &cc. ALL PERSONS GENERAL SERVICE CLASS Clothing Trades ... Food Supply Trades Other Trades and C Naval Workhouse Inmates otherwise described CLASSES Petty Shopkeepers 1. Clerical, Medical, Army, Police, with Trades Professions: holders in partments MIDDLE CLASS Domestic OF General INMATES 14. 16. 17. 18. 33 œ 90.12 9: ಣೆ 10 ν. IV. III. II. LHHY.

TABLE VI.-Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous

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		Popula- tion	1911.	(1)	15,879 16,137 16,1137 16,1137 2,681 2,681 2,669 175 175 175 175 175 175 175 175	386,947	13,455 10,399 9,793 9,139 6,250 11,581 16,056	76,673
		AND	KAKS	Cols,	VY OF BELFAST.  URBAN NO. 1 DISTRICT,  3 do.  4 do.  6 do.  7 do.  11 do.  12 do.  13 do.  14 do.  16 do.	Total,	CITY OF CORK  REAN NO. 1 DISTRICT,  3 do.  4 do.  5 do.  6 do.	Total,
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Norg. The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 15.6 por 1,000. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 14th May, 1921.

Districts.	Enteric or Typhoid Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,		•		٠		•	4	•	•			•		•	•			4
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,, ,, 3,	•	•		•	* *		1	• 1	•		•	•	•	2			1	4
Clontarf and Howth No. 1 (part of)		. •	•	•	, •	. •	•	•	•	•	•	•	•	•	•	•	•	
Coolock and Drumcondra (part of)	•	٠	•	•	•	٠	•	•	•	•	•	٠		′•	. •	٠.	· 1	1
Finglas and Glasnevin (part of)	•	٠	. •	•	•	. •	•	•	٠	•	•	•	•	• -			•	•
South City No. 1,	•	٠	•	•	•	1	1	•	•	•	•	•	•	•		•	2	4
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,, ,, 4,			•	•	•.	1	1	•	•	•	•		•	•	•		4	6
New Kilmainham,	•		•,	- •	- •	•	•	•			•			-	•	•	•	•
Total,	1				•	3	8	æ	A				1	c <b>4</b> .		•	10	26

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 14th May, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases	No. of Ca	ses in Hospi week ended	tal at close	; v	Veek ended	14th May:	
	Apr. 23.	Apr. 30.	May 7.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	. 7	5	4	1	3	1	1
Typhus,	5	3	4	•	1	•.	3
Small-pox,	•		•			7	. 1,47
Measles,	7.	6	17	5	7		15
Scarlet Fever,	62	66	73	12	4		81*
Diphtheria,	43	45	50	13	13	1	49
Pneumonia,	31	30	35	, 11	9	•	37

<sup>\*</sup> Exclusive of 22 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

### WEEKLY RETURN OF BIRTHS AND DEATHS

# DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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23, Forth Street, Edinburgh.

No. 20. Vol. LVIII.] WEEK ENDING SATURDAY, 21st May, 1921. [Price  $1\frac{1}{2}d$ . Net.

General Register Office, Charlemont House, Dublin, 23rd May, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 13:1 and 16:1; Dublin Registration Area, 12.0 and 16:3; Dublin City, 12.6 and 16.7; Belfast, 13.9 and 15.2; Cork, 12.9 and 17.2; Londonderry, 7.0 and 13.9; Limerick,

19.0 and 19.6, and Waterford, 15.2 and 17.6.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0.6 per 1,000. Among the 112 death from all causes for Belfast are one from measles, 3 from whooping-cough, one from diphtheria and one from diarrhea and enteritis of a child under 2 years. Of the 19 deaths from all causes for Cork 2 are from diphtheria and one from influenza. Included in the 8 deaths from all causes for Waterford are one from influenza, and one from diarrhœa and enteritis of a child under 2 years; and one of the 4 deaths from all causes for Dundalk is from enteric fever.

## DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 207-112

boys and 95 girls—and the deaths to 109—62 males and 47 females.

The deaths registered, omitting the deaths (numbering 12) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 12.0 per 1,000 of the population. During the twenty weeks ending with Saturday last, the death-rate averaged 17.3 and was 7.0 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the twenty weeks was 18.9, and for the corresponding period of the preceding ten years 25.9.

Included in the 97 deaths appears injury to the Argument of the corresponding period of the preceding ten years 25.9.

Included in the 97 deaths appertaining to the Area are one from whooping-cough, one from diphtheria, one from dysentery, and one from influenza.

In the 3 preceding weeks, deaths from whooping-cough were 0, one, and 0; deaths from diphtheria were 0, 3, and one; deaths from dysentery were one, 0, and 0, and deaths from influenza 4, 2, and 2.

There was one death from broncho-pneumonia.

Tuberculous disease caused 15 deaths (comprising 11 from pulmonary tuberculosis, and 4 from other forms of tuberculous disease) as against 17, 23, and 16 in the three weeks preceding. Five deaths were caused by cancer, 4 by meningitis, 8 by organic diseases of the heart, and

6 by bronchitis.

Of 6 deaths by violence registered last week one was caused by accidental burns; 3 deaths

were by homicide, and one was by suicide.

Among deaths of infants under one year old, one was due to whooping-cough, one to diphtheria, one was due to septicaemia, one to venereal disease, one to convulsions one to bronchopneumonia, one to pulmonary congestion, one to congenital malformation, 6 to premature birth, and

2 to congenital debility.

Twenty-two of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 17 being infants under one year, of whom 10 were under one month old, and 21 deaths were those of persons aged 65 and upwards, of whom 16 were 70

years of age or over.

Of the 97 deaths recorded, 59 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoal

### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 21st May, in 96 large English towns (including London in which the rate was 16.7) was equal to an average annual death rate of 11.3 per 1.000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 13.3 per 1,000 persons living,

the rate for Glasgow being 13.6, and for Edinburgh 13.8.

### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 21st May. From this Report it appears that of 95 cases notified, 27 were scarlet fever, 20 diphtheria, 13 chicken-pox, 10 pulmonary tuberculosis, 12 other forms of tuberculosis, 1 erysipelas, 7 acute primary pneumonia, and 2 ophthalmia neonatorum. Among the 690 cases of infectious diseases in hospital at the close of the week were 270 of pulmonary tuberculosis, 15 other forms of tuberculosis, 161 of searlet fever, 104 of diphtheria, 62 of measles, 42 of venereal disease, 13 of whooping-cough, 5 of erysipelas, 2 of chicken pox, 2 of acute influenzal pneumonia, one of puerperal fever, and one of enteric fever.

Table 1.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 21st May, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash ( - ) denotes that the disease in question is not notifiable in the District.

Cities and Urban Districts.	Week ending	Enteric Fover.	Typhus.	Pyrexia—Continued Fever	Relapsing Fever.	Small-pox.	Measles.	Scar et Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Ma'ar'a.	Trunch Fever.	Acuté Primary Pneu- monia and Acute In- fluenzal Pneumonia,	Cere bro-spinal Fever.	Acute Poliomyelitis.	Encrphalts L'tharg ca	Tuberculosis.	Total.
City of Dublin	Apr. 30 May. 7 May 14 May 21	i i	1	0	*		Control of the contro	12 6 3 4		6 5 8 2	1 1 i			3 1 2	•		5 10 4 5	•		Manager Manage	$\begin{bmatrix} 17 \\ 6 \\ 10 \\ 4 \end{bmatrix}$	44 30 26 18
Rathmines & Rathgar Urban District	Apr. 30 May 7 May, 14 May 21	•	•	•		*	Services of the Services of th	2 2 1		i					•		1	•				4 2 2
Pembroke (Urban District	Apr. 30 May 7 May. 14 May 21	•	0	•	•	0 0	•	7 3	•	•					•	•	i :	*				1 8 3
Blackrock (Urban District	Apr. 30 May 7 May. 14 May 21	•	0	•	•	a •	•	4	distance -	•	•			0	0	•		• .	* * * * * * * * * * * * * * * * * * *			4
Kingstown Urban District	Apr. 30 May 7 May. 14 May 21	.1		•			Commence of the commence of th	2		i	•	•			•	•	•			Services Constitution of the Constitution of t	i	4
City of Belfast	Apr. 36 May 7 May. 14 May 21	1 :		•		i		19 12 12 13		5 6 6 9	1 1 2 1	i		•		•	1 1 2		•		34 30 31 27	61 50 53 53
City of Cork	Apr. 30 May 7 May. 14 May 21	•		•	•	•	s e	i 2 1		6 9 9 8	1 1	•	* * *	. •	•	•	•		0 0			$     \begin{array}{c}                                     $
City of London-derry	Apr. 30 May 7 May. 14 May 21	i		•			_	3 2 1	Ormania Ormania Ormania	1 2	*	•		*		. 0	•	•	ormania ormania ormania		-	3 4
City of Limerick	Apr. 30 May 7 May. 14 May 21	0 0		•		•.		1		2		*. *		•			•			-		2
City of S Waterford	Apr. 30 May 7 May. 14 May 21		d	•		•	Discovery Officered Undergreen	•	Minimum Minimu	•			Community Community			•						•

Not including one case of Varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 21st May, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever one and 2; typhus nil and 2; measles 2 and 7; scarlet fever 8 and 82,\* and diphtheria 6 and 48. Ten cases of pneumonia were admitted during the week and 38 remained under treatment at its close.

\* See note (\*) at foot of Table IX.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 21st May, 1921, in the DUBLIN REGISTRATION AREA, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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			of age.	years	( <del>*</del>	60						,			.	2-5
			ea and Enteritis	do to	(24)							1			,	
			ses ira- ira- rm.	Other.	(23)	25	6	00	٠	7:	98-		· • 53 mm r		•	67
			Diseases of the Respiratory System.	Luemuo	(22)	-	-	_			ಬ	• • •			.	1   65
			H 20 H 20 H		(21)		10	4					63			
				Cancer.		22				: /	70.00				1	101   1
	1		smre.	Other F	(20)	13	4	<u> </u>	•	0 0 7001						2
			Tuber.	Pulmona	(19)	20	Ξ	0.1	_		26 -22-		• • • • • • • • • • • • • • • • • • • •	01	-	1 22
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NON			ever.	Scarlet F	(14)	. •	•									987
	1			Measles.	(13)	-					• • •					4-1-
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1.5			(q) 'sa	Discase	(5)	9.0	0.4	9.0	٠.		1.4		the the the cis-	urban districts will be shown in the Quarterly Summary of the Weekly Returns.		111
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Dot	Dar	ente	sesusO	Ils mora	(4)	13.1	12.0	12.6	8.9	15.2	13.9 12.9 7.0 19.0		annumited ris of saths	distr NWD cly Si e		10.7
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Any	ADI	Re		BIETHS	(3)	26.0	25.5	27.8	17.8	20°3 10°6 18°1	26.1 24.5 27.8 21.7	24	rei nu an	THE STATE OF		1 1 1
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	THO	10.10	$\hat{\mathbf{T}}^{m{\hat{r}}}$ otal $(a)$		(1)	1,183,268	423,000	324,000	41,100	30,800 9,806 17,300	420,000 76,673 45,000 38,518	1 2 2 2	12,5,5	HHH P	10,	531, 446, 100.
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					\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		:	z	Part .	::::		: : :			: ;	: : :
					Cors.	1 )=- 1	Dublin Registration Area	CITY OF DUBLIN	and		þa .					
			STS.			TOTAL OF 19 TOWN DISTRICTS	TRA	Du	RATHMINES	GAR OCK OWN	BELFAST CORK LONDONDERRY LIMERICK	:	A : : : N	D SNA	:	:
			TOWNS AND DISTRICTS.			T 6 T	EGIST	OF	HMI	RATHGAR PEMBROKE BLACKROCK KINGSTOWN	BELEAST CORK LONDONDER! LIMERICK	GALWAY DUNDALK	DROGHEDA LISBURN NEWRY	WEXFORD BALLYMENA SLIGO KLIKENNY	CLONMEL	LONDON EDINBURGH GLASGOW
			TO			CAL OF 19 DISTRICTS	RE A	TIL	RAT	PEM BLA	BELFAST CORK LONDOND LIMERICK	GALWAY DUNDAL	DROGHE LISBURY NEWRY	WEXE BALLY SLIGO KILKE	CLONME	BUI
						AL C	BLIN JAREA	nota.				100 L	idaza	N M M M	35	ONI A
					;	TOT	DUB	atois		species Timbelati	• .	tricts.	siG nad	īŪ		SE SE

(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle of 1921, as also the population (b) See note (†) at foot of first page.

(c) It have importance by the interval of the contain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork.

(d) Observations at Ordinance Survey Ullice, Pheenix Park.

(e) Observations by Sir John Moore, taken at Fitzwilliam Square.

(f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin.

Nore.—The return for the district of Trales No. 2 has not been received in time for press.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

	1		-														OING WEED
	the		D I	eaths	regi	sterec	d dur					urda	y, 21s	st Ma	y, 19	21.	
	deaths the 5				-		1	Ag	ges at	Dea	ın.	1	1	1	1	1	Deaths of
	Week of 1916-1920			0	-5.	1											Residents of
CAUSES OF DEATH.	Week 1916–19	All	month.	nd												upwards.	Dublin Registra-
	nu d	Ages.		3 -												pwdi	tion Area
	rerage n 20tj years,		r 1	month				15.	20.	25.	35.	15.	55.	-65.	75.	and u	(included in the
	Average n in 20th years, 1		Under		1-2	2—5.	5—10.	10—15.	15—2	20—2	25—	35—45.	45-6	55—(	65-7	75 ar	foregoing)
							1 70			64	0.2	m	1 4	1 20	9	1	1
ALL CAUSES.	185.8	109	11	7	3	3	3	3	6	2	8	5	22	14	13	9	97
Enteric Fever	•8																
Typhus Small-pox	,2										:	:					:
Measles Scarlet Fever	3.2																
Whooping-cough Diphtheria	5.2	1		1													i
Croup Influenza	2:2	ì													i		· •
Dysentery	.2	1														i	i
Other Epidemic Diseases	a						<u>.</u>	•									
Pyæmia and Septi- cæmia (non-puerperal).	• 6	1	1			•	•	•	•				•		•		1
Tetanus	•	•			٠	•		•	•			٠	•	•	•	٠	•
TUBERCULOSIS. Pulmonary Tuberculosis	22.6	11							2	2	2		4	1			11
Tuberculous Meningitis Abdominal Tuberculosis	3·2 1·II	$\dot{2}$					i		i				*.				i
Tuberculosis of the Spinal Column.		•	•		٠	٠	•	٠	•	٠	•	ŀ	•	•	•		•
Tuberculosis of Joints Tuberculosis of other	.2							•									•
Organs. Scrofula																	
Disseminated Tuber- culosis.	2.4	3	• ,	•	•	ŀ	•	•	1				i	•	i		3
Venereal Diseases Cancer	10.8	1 6		1							•						1
Tumour, situation undefined.	.2									•	•	1	3	2	:		
Rheumatic Fever	1.2	i															
Anæmia, Leucocy-	.4		:		•	:	•		•	•		•			1		1
Other General Diseases	2.4																
Chronic Poisonings			•									•					
Cerebro-spinal Fever	9.6	;						-									•
Simple Meningitis Cerebral Hæmorrhage,	2·6 5·4	4 1	•		1	2		1					i		-		4
Apoplexy. Softening of Brain	•2	1													•	1	
Paralysis, without specified cause.	2.4	2	•				•	•		•				i	i		1 2
Epilepsy Convulsions (non-puer-	4.6	1		i						•					1		;
other Diseases of Ner-	3.0	5									1	1	2	1	•		1
vous System.										•							3
Pericarditis Acute Endocarditis	.2				•					٠							•
Organic Diseases of the Heart.	13.6	8			•		•	•	i	•			3		4		· 8
Embolism and Throm- bosis (including Cere-	•4		•		•												
bral). Other Diseases of Circulatory System.	2.2	4					1				1		1				4
Diseases of the Larynx	•																
Bronchitis Broncho-pneumonia	18·2 8·0	7 2	•	•		•	•							4	2	i	6
Lobar pneumonia Pneumonia (type not	2.6		•		•			•			i					.	ĭ
distinguished).	*8	1	•	•	•	1	•	•					•		•		
Pulmonary Congestion, Pulmonary Apoplexy.	•4	1	•	i									1				1 1
Other Diseases of Respiratory System.	1.8	1											•	1			
James System.										•		•	•	1	•		1
														1		1	

registered in the Twentieth Week, ending Saturday, 21st May, 1921, with the average deaths from of the Five Years, 1916-20.

of the rive Years, 1910				Deat	hs re	giater	ed dı	ıring	weel	end:	ing S	aturd	lay, 2	1st N	[ay, ]	921.	
	Average number of deaths in 20th Week of the 5 years, 1916-1920.									Deat							1
	of of of of 120.			0-	-5.		1									}	Deaths of Residents
CAUSES OF DEATH.	ber eek 6-19		th	ar												00	of Dublin
	num h W 191	All Ages.	I month	and year					ı							and upwards.	Registra- tion
	20th	21600.		or 1												adn	Area (included
	vere in yea		Under	month under 1	2,	-5.	5—10.	10—15.	15—20,	20—25.	35.	-45.	-55.	55—65.	65—75.	and	in the foregoing)
•	A		ā	-	-	2	20	10.	15	20-	25	35	45	55	65-	75	Torogoing)
	_										İ						
Diseases of the Pharynx, Tonsillitis.	•2	•	• ,	•	•	·	·	•	•			٠					•
Diseases of Stomach Diarrhœa and Enteritis	2.2	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			1							:	1			•	2
of Children under 2 years.																•	•
Diarrhœa 2 years and upwards.	•4		٠	•	٠		٠	•	٠	٠		٠		•		•	
Enteritis 2 years and upwards.	• 6	2	٠	•	٠.	•	·	•						2		•	1
Appendicitis and Typh-	-8		•	•	•		•	•		•							
Hernia and Intestinal Obstructions.	2.2	3			1		•	•	•		1		1				3
Cirrhosis of Liver Other Diseases of Liver	1:2	2	•			٠		;					. ,			•	:
Peritonitis (cause un- known).	.4	•	•	•		•		1	•	•	•		1		•	•	2
Other Diseases of Di-	• 6								•	•							
gestive System.																	
Acuto Nonlaitia	•4	1															
Acute Nephritis Chronic Bright's Disease	4.6	3		•	•			•	•				1	•	i	i	1 3
Urinary Calculi Uterine Tumour (non-	.2			•				•	•	•							
cancerous). Ovarian Tumour (non-	•4																
cancerous). Other Diseases of Genito-	• 6	2												2			2
urinary System.					ĺ												-
Puerperal Septicæmia,	•	1	•	•				•	•	•	1	•		٠	•	•	1
Other causes incident to Pregnancy and Child-	• 6	2	•	•		•	•	•	•	•	•	2		•	•		1
birth.																	
Diseases of Skin and	1.4													_			
Cellular Tissues. Diseases of Locomotor	•4	1		1			1		,	•	٠	•	•	•	•	·	•
System. Congenital Malforma-	.8	1	1	•	•	•		•	•	•	•	•	•	•	•	·	,
tions.	5.4	7	7	• 1	•	•	•	•	•	•		•	•	•	•	•	1
Congenital Debility	3.6	2 4	í	i	•						•	•	•				6 2
Old Age Other Specified Diseases	1.2	•		• '	•						•		•	•	1	3	4
VIOLENCE.																	
Poisons or Poisonous	•4																
Vapours. Conflagration	4		•	•	•	•	•	•	•	•		•	•	•	•	٠	
Burns and Scalds	•4	i											•		•	i	i
Drowning Suffocation in Bed	.6							•									
Railways Vehicles and Horses	•2																
Ships, Boats, Docks Building Operations	.2										, .						
Gunshot Wounds, &c Other Violent Deaths	10.8	i					•		ŧ			•					i
Not included in above—				-													
Homicide	.2	4	1	•				1			1	1	i		•		3
Execution	•	•		•	•		•					•	-		•		
Mary 2 4 4 4	1.2		.	1													
Ill-defined, &c., Causes	1			• 1			1				•	•			•	.	

			REGISTRARS' DISTRICTS,			North City, No. 1, E  ", 2 2 ", 3 CLONTARF AND HOWTH, No. 1, part COLOGE AND DRUMCONDRA, part of FINGLAS AND GLASNEVIN, part of	SOUTH CITY, NO. 1 ", 3 ", 3 ", 4 NEW KILMAINHAM	Urban Districts.  RATHMINES AND RATHGAR PEMBROKE  BLACKROCK  KINGSFOWN	North	TOTAL South	CITY, North a	Total Urban Districts	Total Registration Area	Deaths relating to residents of localities situa
			RICTS, &c,		COLS.		11111	ots	•	:	North and South		on Area	residents of localities
		Esti-	POPU- LATION	or 1921.	(1)	31,300 42,900 28,700 35,600 14,200 11,600	44,900 18,900 45,200 34,200 10,800	41,100 30,800 9,800 17,300	170,000	154,000	324,000	000'66	423,000	ities situ
	ANN	MORT		FROM ALL CAUSES	(2)	11.7 10.0 25.4 26.9 11.0 11.0	16.9 10.4 10.7 10.0 10.0	15.29	13.2	11.9	12.6	10.0	12.0	ted
	ANNUAL RATE OF	MORTALITY PER 1,000	LIVING REPRESENTED BY DEATHS.	FROM CERTAIN TAIN EPI- S DEMIC DIS. EASES*	(3)	r		• • • •	0.3	2.0	0.2	•	0.4	outside
				TOTAL DEATHS.	(4)	PO44004	00 to == 1 = 00	00.00	43	35	78	19	97	12
	:			Under lyear.	(5)	ന <b>ാവ</b> • ⊢	01 H H 00 +	p=1 · · ·	6	I'-	18	7	17	-
				.2 reban bas I	(9)	• • • • • • •	yand o o o	• • • • `	67	Ħ	(m)		60	
				S and under 5.	E	• pui; == • • • •			01	*	61	•	61	-
				di rəban bas d 2 rəban bas di	(8) (8)	• • • • • • • • • • • • • • • • • • •	ه استراسره سر	0 0 0 0	2 5	63	2		100	1
				toban bas 62	(10)	• • • • • • • • • • • • • • • • • • • •	0.04.	(part) 0 0 0	60	20	00		6.	4
			.5	9 19bau bas 34	(11)	40000 .00-	, he to he he he	ද ය රා	15	-1	22	10	32	4
M			*(	sbrawqu bna 33	(12)	·= 0 · · · =	F 0 0 - F	थ स • •	9	10	15	9	21	,
WEEK	2			Enteric Fever.	(13)	* 0.10,0 * 10 0		• • • •		•		•		
ENDED				Typhus.	(14) (	0 0 0 0 P	1	• • • •		•				
1				Sinail-pox.	15) (1						İ			1
SATURDAY,				Scarlet Fever.	6) (1				.	-	<u> </u> .		1	
DAY,	H		"1	Whooping-cough	(18	gard 0 0 0 0 0		• • • •		•		. •	-	
2lsT	DEATHS			Diphtheria	(G1)	e o o a a o o	· • • •			-			-	
MAY,	HS.	CAU		Dysentery.	(30)		• • •			part.	-		-	
, 1921		CAUSED		Influenza.	(21)			pmi · · ·			•	7	-	
		BY	Tuber-	Pulmonary. Other Forms.	(22) (23)	·= 401= · ·	• • • • • • • • • • • • • • • • • • • •	/ pml + + +	00	61	9	prosi.	11	1.
				Cancer.	3) (24				61		3 4		4 5	
			Diseases of Res- piretory System.	Pneumonia.	(35)		<del>, , , , , , , , , , , , , , , , , , , </del>			-	-	•	pone	2
			ases tes. tory enu.	Отрыт.	(26)		H 22 H - H	e gurej e e	က	10	00	7	G.	-
			years.	Diarrhes and Ent.	(27)					*		•	*	1
			81.8	sbrawqu bna	(87)								•	
				Violence. Other Causes.	29) (30		~~		G1 60	63 63	6	-	0	-
				Inquest Cases.	(0)		40040	10 61	23	20 3	43	14	57	6 1
		INN	STION STION	In Hospitals, Pris fysA sitsand bas	(32)	61 4 00 63 C1 H H	4H 70 61 •	44 •	23	12	5 33	6.	42	
		INSTITUTE -	ZS.	In Workhouse.	(33)	·an- · · ·	— কাকাতা •	s pred	20	=	16	~	17	-

\* See note (†) at foot of first page

TABLE V.—Shower in Five General Classes and Eighteen Groups the Occupations of Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 21st May, 1921; the Annual Death rate represented by the Deaths registered; the Number of Seven Periods of Life, and the Number of Uncertified Deaths.

	_	* (-)	tifed Death								- 1				
			J to tedmwN	(30)	• • • •	•	•	•	1		- 1				
				) (29	3 1 4 8	-		•	-	• 120	19	H4 ·01	9 =	470000	2
			Violence.	(28)	• H H 70	•	•	•	1	• ~ •		- pmt	• •	10	
		-dn	Diarrheas, 2 ye bna age and sords.	(27)	• • • •			•	•	•. •	٠			• • • •	
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TION			Enteric Fever.	(11)		٠	٠	٠	•		٠		• •		
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		Popula-	each Class and Group in 1911.	397,957	14,658 101,798 108,420 167,479	5,602	7,868		5,443	9,523 25,199 33,249	33,827	11,777 28,823 20,026 8,952	32,070	12,977 36,041 15,380 103,081	5,602
Double, and the transfer of th		OCCUPATION OR SOCIAL POSITION.	The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Censual and been distributed pro rada among the several groups to which they most probably belonged.)	ALL PERSONS.	CLASSES. DEATHS IN THE FAMILIES OF THE— PROFESSIONAL AND INDEPRNDENT CLASS. MIDDLE CLASS ARTISAN CLASS AND PETTY SHOPKEEPERS, GENERAL SERVICE CLASS	INMATES OF WORKHOUSES,	PROFESSIONAL AND INDEPENDENT CLASS.  1. Clerical, Medical, Logal, and other Professions; Naval and Military Officers, and Heads of Public Departments and Manufacturers. Higher	3 1-4		4. General vice, E 5. Traders Busines 6. Clerks a 7. Wiscellar		ARRISAN CLASS AND FETTY SHOPKEEFERS, 8. Working Engineers, Engravers, Printers, and Jewellers 9. Building and Furnishing Trades 10. Clothing Trades 11. Food Supply Trades 19. Other Trades	with Trades	14. Army, Police, Postal Delivery and Prison Services, &c. 15. Domestic Servants 16. Coach and Car Drivers, Vanmen, &c. 17. Hawkers, Porters, Labourers, &c.	INMATES OF WORKHOUSES.
			CLASS.		HI. III. IV.	V.	H		=		,	=		<u>.</u>	<u>&gt;</u>

TABLE VI.-Dublin Registration Area and Belfast Gity-Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

			_		-				
	May 21.	20	210	229	112	13.9	131	12 20 20 20 20 20 20 20 20 20 20 20 20 20	
	May 14.	10	241	210	121	15.0	126	1280 128 23	20 20 20 20 20 20 20 20 20 20 20 20 20 2
	May.	18	245	202	125	15.5	981	121 121 122 123 120 120 120 120 120 120 120 120 120 120	0.00
	Apr. 30,	17	256	221	133	16.5	121	800000000	
	Apr. 23.	16	229	618	144	17.9	164	222222	00 00 00 00 00 00 00 00 00 00 00 00 00
City.	Apr. 16.	15	214	808	130	16.1	168	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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	Mar. 19.	11	206	202	147	18.3	185	29 16 17 19 26 40	25.5.1 27.4.4.1.2.1.1.2.1.1.1.1.1.1.1.1.1.1.1.1.1
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	Mar. 5.	6	204	215	141	17.5	174	332233	10
	Feb. 26.	00	196	202	154	19.1	175	24 11 12 14 12 14 15	888.0 88.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8
	May 21.	20	207	224	10	12.0	156	13 22 21 21 21 21 21 21 21 21 21 21 21 21	0.00 0.00 0.00 0.00 0.00
	May 14.	19	215	833	137	6.91	183	24 6 113 21 443 30	
	May.	18	173	213	152	18.7	17.3	18 18 18 36 49 49	
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	Feb. 26.	00	188	205	147	18.1	308	27 16 21 21 41	94.14 94.14 94.14 94.14 94.00
	Week ending	No. of weeks in Annual Series	BIRTHS registered Average Births in corresponding week		Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages $\begin{cases} \text{Under one year} \\ 1$	Enteric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Dysentery Influenza Tuberculosis {Pulmonary Cancer Diseases of Respi- {Pneumonia ratory System Diarrhosa & Enteritis, under 2 years Diarrhosa & Enteritis, under 2 years Wiolent Deaths, Number of Uncertified Deaths Mean Maximum Temperature in degs. B Mean Minimum Mean of A and B  Rainfall in inches  "" "" "" "" "" "" "" "" "" "" "" "" "

TABLE VII.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 21st May, 1921, Deaths in Public Institutions of Persons admitted from white difference admitted is with the Annual Rates of Morrality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

	*6	adiaed bealitre	Number of Unc	(31)		67			
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			Violence.	(28)	*p= * * * * * * * * * * * * * * * * * *	<b>C</b> 7	େ • • • • •	က	
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		of DEATHS.	Total Number	(2)	89888 4401114 144	112	<b>20112210</b>	1.9	
		er er by	Certain Epi- demic Diseases†	(4)	.19	0.7	7 co co	1.4	1
	٠.	Mortality per 1,000 of the Population in 1911 represented by Deaths from					^ a · ·		
ı		Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from	All Causes.	(3)		13.9	19.4 10.0 11.4 11.4 18.7	12.9	
		1237 B 7 - 1	No. of BIRTHS	(2)	22.23 1.05 1.22 1.22 1.23 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.3	210	00 to to → + +20	36	
		Popula- tion	1911.	(1)	15,879 49,500 49,500 49,500 16,1032 37,293 37,293 37,293 27,964 28,964 28,964 175	386,947	13,455 10,399 9,793 9,793 6,250 11,581 16,056	76,673	
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Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 14.0 per 1,000. and from certain epidemic diseases 1.0. † See note (†) at foot of first page. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 21st May, 1921.

Districts.	Enteric or Typhoid Fever,	Typhus.	Pyrexia—Continued Fover.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Treuch Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,	•		•			•		•	•	•			•	•		•	1	1
" " " l, West,		•	•	٠		2	•	•		•		•	•	•		•	•	2
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,, ,, 3,			•	•	•	•	٠	•		•	2	•	٠	•			1	3
Clontarf and Howth No. 1 (part of)			•	•	•	٠	•	•	•	•		•	٠	a	•		•	•
Coolock and Drumcondra (part of)			•	•	•	•	•	٠		. •		• .	•	•	•	•	•	•
Finglas and Glasnevin (part of)		٠	•	•	•	1	٠	•		•		•	•	•		• -	•	1
South City No. 1,		•		•	•	1	•	•	•	•		•		1		•	2	4
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,, ,, ,, 4,		. •	•	•	•		1			•		•	۰	1		•		2
New Kilmainham,	*	•	•	•	•	•	•	•	•	•	•	•	•	•		•		•
Total, · · ·		•	٠		•	4	2	ş	1	•	2		٠	5		B	4	18

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 21st May, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases	No. of Ca	ses in Hospi week ended	tal at close		Veek ended	•	475.
	Apr. 30.	May 7.	May 14.	No. admitted.	Dis-	Died,	No. under treatment at close of week.
Enteric Fever,	. 5	4	1	· . 1	1,		2
Typhus,	3	4, 1	3.	0 10	1		,n : <b>2</b>
Small-pox,	1						e upstroute of
Measles,	6	17	15	2	10		7
Scarlet Fever,	66	73	81	' '8	7		82*
Diphtheria,	45	50	49	. 6	7		48
Pneumonia,	nio.	35	37	10	9	•	38

<sup>\*</sup> Exclusive of 16 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

#### WEEKLY RETURN OF BIRTHS AND DEATHS

# DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

## EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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No. 21. Vol. LVIII.] WEEK ENDING SATURDAY, 28TH MAY, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 30th May, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 13.4 and 15.1; Dublin Registration Area, 13.9 and 15.4; Dublin City, 15.1 and 16.1; Belfast, 13.8 and 14.6; Cork, 15.0 and 15.8; Londonderry, 5.8 and 11.6; Limerick,

12.2 and 18.6, and Waterford, 13.3 and 18.0.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0 8 per 1,000. Among the 111 deaths from all causes for Belfast are 8 from whooping-cough and 2 from diarrhoea and enteritis of children under 2 years. Of the 5 deaths from all causes for Londonderry one is from influenza. Included in the 9 deaths from all causes for Limerick is one from diphtheria. The only death recorded for Lurgan is from influenza. One of the 3 deaths from all causes for Lisburn is from whooping-cough, as also one of the 2 deaths for Newry, and of the 7 deaths from all causes for Wexford one is from scarlet fever and one from diarrheea and enteritis of a child under 2 years.

# DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 256-118

boys and 138 girls—and the deaths to 130—66 males and 64 females.

The deaths registered, omitting the deaths (numbering 17) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 13.9 per 1,000 of the population. During the twenty-one weeks ending with Saturday last, the death-rate averaged 17·1 and was 6·9 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the twenty-one weeks was 18.7, and for the corresponding period of the preceding ten years 25.7.

Included in the 113 deaths appertaining to the Area are one from diphtheria, 3 from diarrhœa

and enteritis of children under 2 years, and one from influenza.

In the 3 preceding weeks, deaths from diphtheria were 3, one, and one; deaths from diarrhora and enteritis of children under 2 years were 2, 4, and 0, and deaths from influenza 2, 2, and one.

There were 11 deaths from pneumonia, comprising 4 from broncho-pneumonia and 7 from

pneumonia (type not distinguished).

Tuberculous disease caused 18 deaths (comprising 13 from pulmonary tuberculosis, 4 from tuberculous meningitis, and one from disseminated tuberculosis) as against 23, 16, and 15 in the three weeks preceding.

Four deaths were caused by cancer, 2 by meningitis, 14 by organic diseases of the heart, and

14 by bronchitis.

Of 5 deaths by violence registered last week one was caused by accidental burns; 2 were by

vehicles, and 2 deaths were by homicide.

Among deaths of infants under one year old, one was due to influenza, one to disseminated tuberculosis, one to venereal disease, 4 to convulsions, 2 to broncho-pneumonia, one to pneumonia,

2 to diarrhea and enteritis of children under two years, and 3 to premature birth.

Twenty-seven of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 17 being infants under one year, of whom 9 were under one month old, and 27 deaths were those of persons aged 65 and upwards, of whom 20 were 70 years of age or over.

Of the 113 deaths recorded, 48 occurred inhospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV;

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhœal

## ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 28th May, in 96 large English towns (including London in which the rate was 10.7) was equal to an average annual death rate of 11:2 per 1,000 of the estimated civil population.

## INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 28th May. From this Report it appears that of 102 cases notified, 19 were pulmonary tuberculosis, 17 other forms of tuberculosis, 18 diphtheria, 16 scarlet fever, 13 chicken-pox, 9 erysipelas, 3 acute primary pneumonia, 3 malaria, 2 puerperal fever, one cerebo-spinal fever, and one ophthalmia neonatorum. Among the 660 cases of infectious diseases in hospital at the close of the week were 260 of pulmonary tuberculosis, 16 other forms of tuberculosis, 148 of scarlet fever, 100 of diphtheria, 54 of measles, 35 of venereal disease, 12 of whooping-cough, 8 of erysipelas, 3 of chicken pox, 2 of acute influenzal pneumonia, 2 of puerperal fever, and one of cerebo spinal fever. cerebo spinal fever.

TABLE 1.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.: -the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 28th May, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash ( - ) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyroxia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrhoeal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheu- monia and Acute In- fluenzal Pheumonia,	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalts. Lethargea	Tuberculosis.	Total.
City of Dublin	May. 7 May 14 May 21 May 28		1					6 3 4 2		5 8 2 10	i i	•	_	1 2 2	i	•	10 4 5 4		•		6 10 4 1	30 26 18 22
Rathmines & Rathgar Urban District	May 7 May. 14 May 21 May 28		*	9	*	•	Comments  Comments  Comments  Comments  Comments	2 1 1 .		1 2	•	•		•	•	0		•				2 2 3
Pembroke (Urban District	May 7 May 14 May 21 May 28	0 0		0	•	•		7 3 5	•	i	i	•		•	•		1	•	•		•	8 3
Blackrock ( Urban District	May 7 May 14 May 21 May 28				•	•	i	1	Comments Comments Comments		•	•	COMPANIE COM		•		•	•	•		•	1 1
Kingstown (Urban District	May 7 May. 14 May 21 May 28			0 0	•	0 0	Demands Fundament	•		i 1	•	•		•	•						i i	· 2 1
City of Belfast	May 7 May 14 May 21 May 28	i			0	i	2	12 12 13 14	2	6 6 9 3	1 2 1 1	1					2 2	3 3			30 31 27 22	50 53 53 45
City of Cork	May 7 May. 14 May 21 May 28	1		•		* * *	e e	1 2 1		9 9 8 7	1					•	9		•	To company	diamental diamen	11 12 94 9
City of London- derry	May 14 May 14 May 21 May 28	i	0 0	• •	0			2 1		2	•	•			*	•	•	•	Managaraging Garanteening Specialization (Managarant)			3 4
City of Limerick	May 14 May 14 May 21 May 28				0 0	0	Silvenia de la constanta de la	1	dimensional distributed	· i 5	•	•		•		•	•	•	•			· 2 5
City of Waterford	May 14 May 14 May 21 May 28				0 0		Oran Stand	0 0		• :	•	0	parameter of the same of the s		1 .		•	Constituted States and	distribution of the second of	Simulation of the Control of the Con		•

a Not including one case of Varicella.

CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 28th May, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever nil and 2; measles 7 and 11; scarlet fever 6 and 75,\* and diphtheria 17 and 52. Ten cases of pneumonia were admitted during the week and 34 remained under treatment at its close. Of the deaths in hospital curing the week one was from diphtheria and 2 were from pneumonia. TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 28th May, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfail for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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				Inquest Cases.	(27)	188	9	9	•		L-4 · · · ·		92	Automor at Million
				Violence.	(26)	17	55	بت -	•		© ro · · ·	• • • • • • • • •	43	
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NIMBERS	1		्	Whooping-coug	(15)	10							.   3	4
a l				Scarlet Fever.	(14)		•	•	•	• • •		· · · · · · · · · · · · · · · · · · ·		
	-		٠	Measies.	(13)	*	•	•				• • • • • • • • • •	.   c	0 • •
				Small-pox.	(12)	•	•	•						
	1			Typhus.			•	٠	•				-	
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	All.	Re		BIRTHS.	(3)	24.6	31.6	34.8	24.1	18.6 10.6 24.1	21.0 17.7 23.2 21.7 28.5	rei rei pun ter ter vuri be		
_			, X	an re.	(2)	1.	30.3	39.7	42.0	19.6 9.0 11.8	28.1 28.6 17.4 16.1	2.5 14.7 10.9 10.0 10.0 10.0 10.0 10.0 10.0 10.0	2.8	
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			<u> 2</u> 2	OTS.		OWN	DUBLIN REGISTRATION AREA	CITY OF DUBLIN		GAR KE OCK	ERRY RD	W W W W	:	: #
			TOWNS	DISTRICTS		TOTAL OF 19 TOWN DISTRICTS	EGIS	40 A	RATHMINES	RATHGAR PEMBROKE BLACKROCK KINGSTOWN	Belfast Cork Londonderry Limerick	GALWAY DUUDDAIK LURGAN DROGHEDA LISBURN NEWRY PORTADOWN WEXFORD BALLYMENA SLIGO KLIKENNY TRALEE	MEL	LONDON EDINBURGH GLASGOW
			TC	DIST		FAL OF 19 DISTRICTS	BLIN RI AREA	Cirr	RAI	PEN BLA KIN	ELFAST CORK LONDOND LIMERICK WATERFO	GALWAY DUNDALK LURGAN DROGHED DROGHED LISBURN NEWRY PORTADO WEXFORI BALLYME SLIGO KLIKENN TRAEBE	CLONMEL	UBU KBU
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(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Bellish and 1920.

of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the cities from which Returns are received have been adopted of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted do not constant those at Roche's Point for Cork.

(a) Observations at Ordnance Survey in several cases; thus, the Amagh have been adopted for Lurgan, Newry, and Portadown, those at Rarkree for Sligo, and those at Roche's Point for Cork.

(b) Observations by Sir John Moore, taken at Flizwilliam Square.

(f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin.

Nowe.—There were 3 deaths (including one from enteric fover) in Traleo No. 2 district.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

CAUSES, IOF DEATH.    CAUSES, IOF DEATH.   CAUSES,	eaths of esidents of Dublin egistration Area noluded in the regoing)
CAUSES, 10F DEATH.    CAUSES, 10F DEATH.   CAUSES   CAUSES, 10F DEATH.   CAUSES   CAUSES, 10F DEATH.   CAUSES	esidents of Dublin egistra- tion Area ncluded in the regoing)
CAUSES OF DEATH.   Ages   All   Ages   Ages   All   Ages   All   Ages   All   Ages   All   Ages   All   Ages   All   Ages   All   Ages   All   Ages   All   Ages   All   Ages   All   Ages   All   Ages   All   Ages   All   Ages   All   Ages   Ages   All	Dublin egistra- tion Area ncluded in the regoing)
All Causes   160.0   130   9   8   7   3   4   4   8   7   11   15   19   19   12	tion Area noluded in the regoing)
All Causes   160.0   130   9   8   7   3   4   4   8   7   11   15   19   19   12	ncluded in the regoing)
ALL CAUSES. 160·0 130 9 8 7 3 4 4 4 8 7 11 15 19 19 12  Enteric Fever	regoing)
ALL CAUSES. 160 · 0 130 9 8 7 3 4 4 4 8 7 11 15 19 19 12  Enteric Fever	113 
Enteric Fever	113 : : : : : : :
Typhus Small-pox Measles Scarlet Fever . 1.0 Whooping-cough . 4.8 Diphtheria . 1.4 1 Croup . 2 Influenza . 2.6 1 1 Dysentery . 1 Erysipelas . 2 Other Epidemic Diseases . 2  Pyæmia and Septicæmia (non-puerperal). Tetapus  TUBERCULOSIS. Pulmonary Tuberculosis . 22.4 16 Tuberster Measure . 2 1 1 3 5 2 3 1 1	: : : : : :
Small-pox Measles Scarlet Fever 1:0 Whooping-cough 4:8 Diphtheria 1:4 Croup 2:6 Influenza Dysentery Erysipelas Other Epidemic Diseases 2  Pyæmia and Septicæmia (non-puerperal). Tetanus  TUBERCULOSIS. Pulmonary Tuberculosis 22:4 I6 I 3 5 2 3 1 1	i i i
Scarlet Fever	i i :
Diphtheria 1.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i i :
Influenza Dysentery Erysipelas Other Epidemic Diseases  2  Pyæmia and Septicæmia (non-puerperal). Tetanus  TUBERCULOSIS. Pulmonary Tuberculosis 22  16  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i :
Erysipelas Other Epidemic Diseases  2 2 2 Pyæmia and Septicæmia (non-puerperal). Tetanus  TUBERCULOSIS. Pulmonary Tuberculosis Pulmonary Tuberculosis 22:4 16 1 3 5 2 3 1 1	•
Pyæmia and Septicæmia (non-puerperal). Tetapus  TUBERCULOSIS. Pulmonary Tuberculosis  22.4 16  Tuberary Tuberculosis	•
Caemia (non-puerperal). Tetanus  TUBERCULOSIS. Pulmonary Tuberculosis 22 4 16 Tuberculosis 4 16 Tuberculosis 4 16	•
TUBERCULOSIS. Pulmonary Tuberculosis 22·4 16	
Tuberculous 22.4 16	
Tuberculous Meningitis 2.8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 4
Abdominal Tuberculosis 2.6 1 Tuberculosis of the Spinal 4 .	•
Column. Tuberculosis of Joints	
Organs.	
Scrofula Disseminated Tuber- 1.0 i i i i i i i i i i i i i i i i i i i	i
CUIOSIS.	
Cancer 10.0 5	1 4
defined.	•
Rheumatic Fever Diabetes 2 Angenia Leuceau 1.4	•
thæmia.	• .
Other General Diseases 2·2 Alcoholism Chronic Poisonings	
Caroline Folsonings	
Cerebro-spinal Fever	·
Apoplexy.	2
Softening of Brain 4 Paralysis, without 2.0 2	
specified cause, Epilepsy	1
peral)	6
Other Diseases of Ner 2·2 1	1
Pericarditis Acute Endocarditis	
Actuse Endocarditis	14
Embolism and Thrombosis (including Cere-	1 .
brai). Other Diseases of Cir. 1.2	
Culatory System.  Diseases of the Larynx. 2	3
Broncho-pneumonia $17.6$ $15$ $15$ $15$ $15$ $15$ $15$ $15$ $15$	14
Lobar pneumonia 1.8 1 1 1 1	4
distinguished).	7
Pulmonary Congestion, 6	
Other Diseases of Re- 1.0 1 spiratory System	1

registered in the Twenty-first Week, ending Saturday, 28th May, 1921, with the average deaths from of the Five Years, 1916-20.

·	l su			Deat	hs re	giater	ed du	iring	week	endi	ing Sa	turd	ay, 2	8th N	Iay, I	1921.	
	deatl								es at								
	of of of 920.			0—	-5.							0				į	Deaths of Residents
CAUSES OF DEATH,	Average number of deaths in 21st Week of the 5 years, 1916-1920.	All Ages.	Under 1 month	1 month and under 1 year	1-2.	25.	5—10.	10—15.	15—20.	20—25.	25-35.	35—45.	45—55.	55—65.	6575.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
Diseases of the Pharynx,	•2																
Tonsillitis.  Diseases of Stomach Diarrhœa and Enteritis of Children under 2	2·2 3·6	2 3	i	1	i	•	•	•	*	•	•		1	1		•	• 2 3
years. Diarrhœa 2 years and	• 4																
upwards. Enteritis 2 years and	• 6	1			٠	•				1							1
upwards. Appendicitis and Typh-	•4				٠												
litis. Hernia and Intestinal Obstructions.	1.6	1		1	•					•							1
Cirrhosis of Liver Other Diseases of Liver	·6								٠					•		٠	
Peritonitis (cause un- known).	•		•	•	٠	•	•			•			•				
Other Diseases of Di- gestive System.	•4	1	•	•	•	•	٠	•	۰	•	•	•	•	•		i	1
Acute Nephritis	• 6				٠		٠										
Chronic Bright's Disease Urinary Calculi	3.6	7			•			:		•		•	2	2	2	1	7
Uterine Tumour (non- cancerous).	٠	•	•	•	٠	•	•	٠	•	•		٠	•	•		٠	•
Ovarian Tumour (non- cancerous). Other Diseases of Genito-	1.4	2	•	•	٠		•	•	•	٠		•	1	•		٠	•
urinary System.			•	•			•	•	•	•		•	1	•	1	٠	2
Puerperal Septicæmia,	.4		•													٠	•
&c. Other causes incident to Pregnancy and Child- birth.	•4	٠	•	•	•	•	*	٠	•	•	•		•	•	•	•	•
Diseases of Skin and	1.2																
Cellular Tissues. Diseases of Locomotor	•2	1						1									
System. Congenital Malforma-	• 6													•			
tions. Premature Birth	3.8	3	2	1			••									٠	3
Congenital Debility Old Age	3·0 4·0 ·8	6				•		•		•				•	i	5	6
Other Specified Diseases					•	•	•	·	•	•		•	-	•	•	•	
VIOLENCE.																	
Poisons or Poisonous Vapours.	•	•		•	٠				•	٠	٠	٠	•	•	•	٠	•
Conflagration		i					i			·					•		i
Drowning Suffocation in Bed	.6					•											•
Railways Vehicles and Horses	•2	2	:						i		i			•			2
Ships, Boats, Docks Building Operations	9.4												:				
Gunshot Wounds, &c Other Violent Deaths	2.4	i			•	•		•	•	•	i		•		•		:
Not included in above																	
Homic de	• 2	4		•	•			1	•	1	1 •	1	•	•	•		2
Ill-defined, &c., Causes	2.4	•			•	•		•	•	•	·	•	•	•	•	•	•

TABLE IV.—Showing for the Week ended 28th May, 1921, thenumber of Deatus of Residents of the several Registerans' Districts in the Dobt. The respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at cartain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

		Deatha.	(34)	0 0 0 prod 0 0 0			-	<del>,</del>	103		લ	
		Hospitals.	-1	• F- 60 • • •	ଷଷ ∙ଷ⇔		1	7	18		<u>∞</u>	
Z	suosi stanta	and Lunstic Asy	(33)	670.00	ममसास •	<b>⊢</b> Ø • •	17 1	10	27 1	ಣ	30 1	7
-	z z suosi	In Hospitals, Pr	1) (32	• 60 . • • • • •			4 1	7	6 2		9	3
		Inquest Cases.	0) (31		400 m	Fo co co -1		10		20		9
		Other Causes.	9) (30	=			3 25	P-4	2 40	15	5 55	
The second secon		sprawqu bns .	8) (29	· · ·   - · · · · · · · · · · · · · · ·	e prod. e prod. e		60	61	70		20	ಣ
	8189	Diarrhoa, 2 y	(78		- • `• • •		1	•				
	to sitirati	nd bas sedarrid	12) (5		• # # • #			en .	82	•	es	*
	Diseases of Res- piratory System.	Other.	(26)	0400	• 61 61 14 •		10	,O	15		15	-
	Dis of Sys	Pneumonia.	(25)	• ନ୍ୟ ଶବ ବର   •   •	•64 .*	• • • •	1-	ଦ	10	,	F-1	
		Cancer,	(24	2 0 0 0 0 pm	* ,• ;== ;== ; ·	· • - •		CI	es	m	-41	H
N N	Tuber- culosis.	Other Forms.	(23)	<del>, , , , , , , , , , , , , , , , , , , </del>		• = • •	, co	pool	4	<b>,</b>	10	
1921. " ED BY	Tu	Pulmonary.	(22)	mmm · · · · · · · · · · · · ·	4 .0101 .	* pref * *	44	00	27	<b>,</b>	60	n
		·ezuənyu]	(21)	p-1 · · · · · ·	• • • •		~		7	•	-	<u> </u>
HS,		Dysentery.	(20)		• • • •			-1		•		-
DEATHS		Diphtheria.	(61)		• • • • • •	• • • •		y(	-			3
SATURDAY,	•ųź	Whooping-coug	(18)			• • •		•				•
URD		Scarlet Fever.	(17)					•		•		
SAT		.solasol/	(91)							•		•
ENDED		Small-pox.	(15)							***		•
8 1		-sund&T	(14)			•,•,•						1
WEEK		Enteric Fever.	(13)		• .• • •		•	٠		٠	•	
	·8]	brewqu bas 39	(12)	H000	H 41 H m ·	Ø · ⊕ ∺	14	7	2.1	9	27	4
	.65.	Toban bas 34	(11)	- auno . · a	1044-	Ø Ø = •	4	13	e1 1-	10	32	61
	<b>†</b> 2°	25 and under	(10)	. 40044 • • 4	<b>A</b> • <b>A</b> •	H- 1-	1	က	10	ep	اسا دوي	20
,	.82	15 and under	(3)	ymt w o o o o	8111			9	L-	-	00	4
	.6	6 and under l	(8)	,⊣ co · · · ·	A		41	6.1	9	٥	9-	63
		S and under 5	5	• • • • •	• • • • •	a è best fi		p=4	31	-	ന്	
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				Z OOE	Ø Z	MMMM						

TABLE V.—Showing in Five General. Classes and Eighteen Groups the Occupations of Social Position of the Persons whose Deaths at each of Soven Periods of Life, and the Number from some of the Principal Causes of Saturday, 28th May, 1921; the Annual Death rate represented by the Deaths registered; the Number of Deaths at each of Soven Periods of Life, and the Number from some of the Principal Causes of Saturday, 28th May, 1921; the Annual Death rate represented by the Deaths registered; the Number of Soven Periods of Life, and the Number from some of the Principal Causes of Saturday. 28th May, 1921; the Annual Death rate represented to the Number of Uncertified Deaths. Saturday, 28th M Death; also the

tified Deaths 300 of Uncer-Number 9 221-4 9 O OIL 4716 Other Causes. • 63 Vioience. Ostribæs, 2 years of age and-qu bas age sud. years of age. na & seatrasid -fide to sitiret Laban nerb (26)Diseases of the Respiratory (25) ·01710 Other. 1921 C3 50 50 . 3 (24)----Pneumonia. MAY, · -- 01 • • • • • • • Convulsions. CAUSES OF DEATH 28TH . -,--. . 63 . 22 · 67 67 -Cancer. SATURDAY, Tuberculosis Other Forms. • 60 3 673 020 Pulmonary. ۰ . . Influenza ENDING ٠ . . Dysentery. 0 . . Diphtheria. . ۰ ٠ . . . . Whooping-cough. . . . . . . . . . . Scarlot Fever. DEATHS, . . Measles. . . . ٠ . . . . . .xoq-IlamS OF .suddyT ٠ REGISTRATION Enteric Fever. . . . ,.... ಣ ¢1 3 203 00 00 -- 01 10 **-** 89 10 . 9 4 4 65 and under 75. 00 -= - 20 03 01 10 T C C T 63 45 and under 65. à ,--1 . -- CI 01-· 70 4 C 28 25 and under 45. 63 . . 63 01 . 67 -07-· 00 10 03 03 20 15 and under 25. 0.7 · 62 · 73  $\infty$ 5 and under 15. · 03 00 H 10 ---. \_ 10 0 10 £27 Under 5 years. 18 20 -98 110 II 4 5 5 5 5 138 Deaths. Total Number of 10.00 1111 Annual Death Rate por the 1,000 of the Population in 1911, 15,380 32,070 6,772 5,602 11,777 28,823 20,026 8,952 103,081 33,827 5,443 5,605 1,347 101,798 167,479 397,957 cach Class and Group in 1911. and Clerks and Commercial Assistants . . Second Class Localities Working Engineers, Engravers, Prin-ARTISAN CLASS AND PETTY SHOPKEEPERS. Merchants and Manufacturers, Higher ARTISAN CLASS AND PETTY SHOPKEEPERS. Ser-Tradors (except Petty Shopkeepers), PROFESSIONAL AND INDEPENDENT CLASS. and other Miscellancous-including all House AND INDEPENDENT CLASS. of Public Deseveral groups to which belonged.) COIS. CLASSES. DEATHS IN THE FAMILIES OF THE-The 31,318 persons returned under the head "Tasperfied" in Table 73 of the General Report on the Census have been distributed provadamong the several groups to which they most probably belonged.) Hawkers, Porters, Labourers, &c. OCCUPATION OR SOCIAL POSITION Police, Postal Delivery INMATES OF WORKHOUSES. General Body of Officials-Civil Other Trades and Callings with Trades and Watchmakers, and ters, Watchmakers, and Building and Furnishing Clothing Trades Food Supply Trades included in above MIDDLE CLASS. WORKHOUSES, GENERAL SERVICE ALL PERSONS GENERAL SERVICE CLASS Workhouse Inmates Naval described Shopkeepers of Rank Officers, and holders in otherwise Business PROFESSIONAL Prison OF Clerical, Persons MIDDLE 16. 18 6973 13. 9:1 2, 7 III. IV II.

Table VI.—Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirtsen weeks, with the average Births and Deaths in corresponding week of the previous ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

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	Week ending	No. of weeks in Annual Series	BIRTHS registered		Númber of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages $\begin{cases} \text{Under one year} \\ 1-\text{ 5 years} \\ 5-25 \\ 25-45 \\ 45-65 \\ 65 \text{ and upwards} \end{cases}$	ever  yver  cough  gis {Pulmonary sis {Other Forms

TABLE VII.—Showing, by Registrars' Districts, the Number of Birthes and Deaths in the Civits (or Urban Districts) of BELFAST and CORK, registered during the week ended 28th May, 1921, Deaths in Public Institutions admitted from which the deceased persons were admitted, with the in Public Institutions admitted from according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Arr Persons: the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

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BI CAUS			Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by	Certain Epi- demic Diseases†	(4)		1.2	0 % d b 0 P 4	•	
Frincip			Mortality per 1,000 of the Population in 1911 represented by	All Causes.	(3)	223 113.00 113.00 12.00 12.00 12.00 16.1	13.8	15.5 16.0 21.3 8.3 8.3	15.0	120
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Norg. The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 10.4 per 1,000. T See note (T) at foot of first page. \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 28th May, 1921.

Districts.	Enteric or Typhoid Fever.	Typhus.	Pyrexia-Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Tofal
North City No. 1, East,	1	•			•		٠	. •		•	•	•		1	●.			1
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Coolock and Drumcondra (part		•	•	۰	٠	٠	•	•	•		•	•		•	•		4	
Finglas and Glasnevin (part of)	•	9	•	c		•	•	•				•		•	•			
South City No. 1,	•		•		•		•	٠		•	•	•	•	•			•	
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New Kilmainham,	•	•	٠	٠	•	•	•		٠		•	•	٠	•	•	•	•	
Total,	2					2	10	9	٠		2	1		4	•		1	22

Table IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 28th May, 1921, with the number under treatment at the close of each of the last four weeks.

1	) iseases	3		No. of Ca	ses in Hospi week ende	tal at close	· W	Veek ended	28th May.	
				May 7.	May 14.	May 21.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Feve	r,			4	1	2				2
Typhus,				4	3	2		2		
Small-pox,	• •				•			•		
Measles,	• •	• •		17	15	7	7	3		11
Scarlet Fever	9			· 73	81	82	6	13		75*
Diphtheria,	* 4			50	49	48	17	12	1	52
Pneumonia,	• •	• •	• •	35	37	38	10	12	2	34

<sup>\*</sup> Exclusive of 13 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

## WEEKLY RETURN OF BIRTHS AND DEATHS

# DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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37, Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff;
23, Forth Street, Edinburgh.

No. 22. Vol. LVIII.] WEEK ENDING SATURDAY, 4TH JUNE, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House,

Dublin, 6th June, 1921.

# NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Nineteen Town Districts, 13.0 and 14.1; Dublin Registration Area, 14.8 and 14.4; Dublin City, 13.5 and 15.0; Belfast, 12.9 and 13.9; Cork, 10.9 and 14.1; Londonderry, 7.0 and 9.3; Limerick, 9.5 and 15.6, and Waterford, 15.2 and 18.5.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0.8 per 1,000. Among the 104 deaths from all causes for Belfast are 7 from whooping-cough, 4 from diarrheal diseases and one from influenza. The 16 deaths from all causes for Cork include one from diphtheria, and one from diarrhoea and enteritis of a child under 2 years. Of the 8 deaths from all causes for Waterford one is from diphtheria.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 221—115

boys and 106 girls—and the deaths to 133—64 males and 69 females.

The deaths registered, omitting the deaths (numbering 13) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 14.8 per 1,000 of the population. During the twenty-two weeks ending with Saturday last, the death-rate averaged 17.0 and was 6.8 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the twenty-two weeks was 18.6, and for the corresponding period of the preceding ten years 25.4.

Included in the 120 deaths appertaining to the Area are one from diphtheria, one from dysentery,

and 2 from diarrhœa and enteritis of children under 2 years.

In the 3 preceding weeks, deaths from diphtheria were one, one, and one; deaths from dysentery 0, one and 0, and deaths from diarrhæa and enteritis of children under 2 years were 4, 0, and 3.

There were 17 deaths from pneumonia, comprising 6 from broncho-pneumonia, 5 from lobar pneumonia and 6 from pneumonia (type not distinguished).

Tuberculous disease caused 18 deaths (comprising 13 from pulmonary tuberculosis, and 5 from

other forms of tuberculous disease) as against 16, 15, and 18 in the three weeks preceding.

Three deaths were caused by cancer, 13 by organic diseases of the heart, and 12 by bronchitis. Of 3 deaths by violence registered last week one was caused by accidental scalds; one death was ascribed to homicide and one to suicide.

Among deaths of infants under one year old, one was due to septicæmia, 3 to venereal disease, one to convulsions, one to bronchitis, 2 to broncho-pneumonia, 2 to diarrhœa and enteritis, 2 to

congenital malformations and one to premature birth.

Nineteen of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 14 being infants under one year, of whom 6 were under one month old, and 31 deaths were those of persons aged 65 and upwards, of whom 29 were 70 years of age or over.

Of the 120 deaths recorded, 52 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV;

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhosal

## ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 4th June, in 96 large English towns (including London in which the rate was 10.0) was equal to an average annual death rate of 10.5 per 1,000 of the estimated civil population.

## INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.Sc., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 4th June. From this Report it appears that of 136 cases notified, 33 were chicken-pox, 32 diphtheria, 31 scarlet fever, 16 pulmonary tuberculosis, 14 other forms of tuberculosis, 3 erysipelas, 3 acute primary pneumonia, 2 acute influenzal pneumonia, one dysentery, and one ophthalmia neonatorum. Among the 683 cases of infectious diseases in hospital at the close of the week were 267 of pulmonary tuberculosis, 16 other forms of tuberculosis, 147 of scarlet fever, 107 of diphtheria, 50 of measles, 43 of venereal disease, 15 of whooping-cough, 9 of erysipelas, 5 of chicken pox, 2 of acute influenzal pneumonia, 2 of puerperal fever, one of dysentery, and one of cerebro-spinal fever.

Table 1.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 4th June, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentory.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalit s Letharg ca	Tuberculosis.	Total.
City of Dublin	May 14 May 21 May 28 June 4	2 2	i		•	•	(Standards)  Standards  Standards  Standards  Standards	3 4 2 2		8 2 10 3	i		5	2 2	i		4 5 4 4	•	•		10 4 1 23	26 18 22 36
Rathmines & Rathgar Urban District	May 14 May 21 May 28 June 4			•	•	•		1 1 1		1 2	•			•	•		•	•	•			2 3 1
Pembroke (Urban District	May 14 May 21 May 28 June 4	•	0 0		•		0 0	3 5 2		· i 1	i	•		•	0	•	•	•	6 e - e - e - e - e - e - e - e - e - e	- International Control of Contro	•	3 7 3
Blackrock (Urban District	May 14 May 21 May 28 June 4		0 0	•	•	•	i	•	Distriction of the control of the co		•	•	Gasterenia Gasterenia Germania Germania	•	•	•	•	•				i
Kingstown ( Urban District	May 14 May 21 May 28 June 4	•	•	•	•	•	Constants  Constants  Constants  Constants	•		i 1 3	•	•	_	•	•	•	•		•		i	2 1 4
City of Belfast†	May 14 May 21 May 28 June 4	i 3	•	•	•	1	Grand Comment	12 13 14 6	Products  Drawlings	6 9 3 5	2 1 1 1 1	1	Second Sec	•	•	•	2 2 2	•	•	transmit,	31 27 22 21	53 53 45 35
City of Cork	May 14 May 21 May 28 June 4	i	•	•	0	•	0 E	1	Communication of the Communica	9 8 7 2	1	i	•		•							12a 9 9 2a
City of London-derry	May 14 May 21 May 28 June 4			•	•	•		2	Province District	1 2	* *	•	Grantend Street, and Street, and Street, and		0 0		•	•	-			3 4
City of Limerick	May 14 May 21 May 28 June 4	*	•	•			Statement of the statem	i	Statement Statem	i 5	•	•	OTENNA .	0 0				•			Comments of the comments of th	2 5 1
City of S Waterford	May 14 May 21 May 28 June 4	•	•	•	•	0	Minima Minima (Minima Minima	•	Orrestand Shifteenal State-Sand State-Sand	•		0 0 0		•	•	•	•	STANDARD STA	parties and the same of the sa	_	•	•

 $\dagger$  In Belfast ophthalmia neonatorum has been made a notifiable disease as from 1st June, 1921. a Not including one case of Varicella.

Cases of Infectious Diseases Under Treatment in Dublin Hospitals.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 4th June, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever 3 and 5; typhus one and one; measles nil and 9; scarlet fever 7 and 72,\* and diphtheria 10 and 56. Four cases of pneumonia were admitted during the week and 29 remained under treatment at its close. Of the deaths in hospital during the week one was from diphtheria.

\* See note (\*) at foot of Table IX.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 4th Jun., 1921, in the Dublin Registration and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths in Public Institutions of Persons admitted from other Districts), the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Bainfall for the week; also

						and					
		Rainfall in Inches.	(35)	•	0.40	0.27	.60.16	0.22	0.00		0 · 33
		Mean of (a) and (B).	(34)	• •	50 · 1	52.8	51	51.5	52.5	22.0	58.40
ENDING NE, 1921	ure.	Mean Minimum (B).	(33)	0 .	40.1 50.10	39.0 59.9 15.8 52.	12.3	45.5	42.5 5.0 	24 22 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	48.4
END NE,	Temperature	Mean Maximum (A).	(32)		30.5	6.69	36.660.942.3	57.4	59.1	64 1 1 6 6 1 1 6 6 1 1 6 6 2 . 2 6 9 6 2 . 2 6 9	68.3
WEEK EN	emp	.taewo.L etulosdA	(31)	0 .	35.660.2	0.63	9.9		38, (5	35	7.
4т	Air J		6		65.0 3	65.9 3	8.99	63	65.03	69 · 8 69 · 8 69 · 8 73 73	£.
		Absolute Highest.	(30	a ·	(q) e	(e) 6£	(J) 66		00		
	p	Number of Uncertified Described	(29)	10	-			⊣	нонны		
		No. of Deaths in Publi Institutions.	(28)	93	52	တ္ထ	4	ଦରର	612 -0180-		478
-		Inquest Cases.	(27)	=	ಣ	. 01	1 .	<b></b>	40.4		73
		V10lence.	(26)	10	က	63		<b></b> · ·	ese • · · ·		31
		Diarrhæs, 2 years of age sars value.	(25)	7-	•	•	.•	• • •			101
		years of age.	(24)	9	63	61			co⊶ · · ·		. 6.
		Diarrhose and Enterities 2							10		
		Promining. System Other.	2) (23)	29	15	11	•	— es •			02
		Paeumonia. No tage of tage	(22)	82	17	12	-	ಞ - •	∞ ·∺ ∺ ·		1 20
		Cancer.	(21)	14	ಣ	ped	7-1		00	• • • • • • • • • • • • • • • • • • • •	107
		Pulmonary.	(20)	15	20	4.	9-4		ФНН •Н	• • • • • • • • • •	18
		Pulmonary.	(19)	32	13	19	•	• • -	9 • •	- · · · · · · · · · · · · · · · · · · ·	103
REGISTERED. THS.	by	.sznenhnl	(18)	-	•	•	•		H · · · ·		.     .
REGISTER ATHS.	Caused	Dysentery.	(11)	-	-			• • •			.
1	Car	Diphtheria.	(16)	ස		•	•	prof • •	s med * * pred		14.
NUMBERS DE		. dgnoo-gaiqoodW	(15)	-	•	•	•				. 6
NO		Scarlet Fever.	(14)		•	•	٠				. 6.
	,	Measles.	(13)		•	٠	•				.   10 •
		Small-pox.	(12)		•	•	•				• •
		Typhus.				•	٠				
		Enteric Fever.	(10)(11)		•	•		• •			. (2) .
	-	At 65 years and upwards.	(6)	78	<u></u>	15	10	m → 01	24		280
	-	Under I year of Age.	(8)	41	14	Ħ	•	ಣ	∞ m · m · ,	- · · · · · · · · · · · · · · · · · · ·	108
	=			294	120	8.4	15	C3 4 73	104 16 7 8	412214344331	1
		TOTAL MUMBER.	(7)	6.1	-						
BIRTHS		язамиИ латоТ	(9)	655	221	185	14	15	272 531 172 173 173 173 173 173 173 173 173 173 173	 	1,971
BIR											
per	by	From certain Epidemic T	(5)	8.0	0.5	0.5		1.7	44	The annual rates represented by the numbers of births and deeths registered for there to the state of the state of the state of the state of the state of the state of the state of the state of the state of the will be shown in the of the world of the weekly Returns.	111
Rate	nted	TAG	(4)	13.0	00	13.5	0.6	20.3	10.90	or by by of	10.01
Annual Rate per 1,000 Persons	Represented by	From all Causes.	OR		14.		- June			The annual rates presented by the means of births of deaths register of for these ban districts will shown in the arterly Summary eturns.	
Ann 1,	Rel	BIRTHS.	(3)	28.9	27.2	29.8	17.8	25.4 16.0	23.008 12.23.008 22.83.008 22.008 22.008 22.008.008 22.008 22.008 22.008 22.008 22.008 22.008 22.008 22.008 22.008 22.008 22.008 22.008 22.008 22.008 22.008 22.008 22.008 22.00	Trep nun and and tere urb be Ona of Rei	To see a see
		Per-sons to an Acre.	(2)	20.7	30.3	39.7	45.0	19.6		2.0.4.8.01.02.2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	0
TION.				1	;	-					
Population		Total (a)	( <u>T</u> )	1,183,268	423,000	324,000	41,100	30,800 9,806	420,000 76,673 45,000 38,518 27,464	13,255 13,128 12,553 12,563 11,963 111,531 11,531 10,514 10,514	4,531,971
Po		Tote		1,18	45	33		,	4		
			COLS.	:		N.	pu		: :::::		3 : :
		Š	ő	WW	Dublin Registration Area	CITY OF DUBLIN	RATHMINES and	AR E	RRY		
		TOWNS AND DISTRICTS.		Total of 19 Town Districts	GISTE	OF	HMIN	KATHGAR PEMBROKE BLACKROCK	BELFAST CORE LONDONDERRY LIMERICK WATERFORD		Fred.
		TO		DISTRICTS	N RE	CILK	RATH	PEM BLAC	BELFAST CORK LONDOND LIMERICK WATERFO	GALWAY DUNDALK LURGAN DROGHEDA LISBURN NEWRY PORTADOW WEXFORD BALLYMEN SLIGO KILKENNY TRAIES	CLONMEL DON NBURGI
		+		DIS	OBLIN FAREA			I nadri	1	atoirtsid nadrU QUUUNNEE ware	NO.
				Ħ	A						一日田

(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (†) at foot of first page (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (a) Observations at Ordnance Survey Office, Phonix Park. (c) Observations by Sir John Moore, taken at Eitzwilliam Square.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

						,								Сов			ING WEER
	the		ים	aths	regia		dur					urday	7, 4th	Jun	e, 192	41.	1
	deaths the 5				-	*	4	Ag	ges at	Deat	th.	1			1	1	Deaths of
	r of of 1920.			0	-5.	1								7			Residents of
CAUSES OF DEATH.	Average number in 22nd Week years, 1916-19	All	month.	and									}			upwards.	Dublin Registra-
	nu de v	Ages.		- W												pwq	tion Area
	verage n 22nd years,		r 1	month				15.	20.	25.	35.	15.	55.	65.	75.	and u	(included in the
	Ave in y		Under	I m	-2	25.	5—10.	10-15	15-20	20—	25—35.	35—45.	45	55—(	65-	75 aı	foregoing)
		1		1	1	64	1			1 24	01	m	1 4	1 70	9		<u> </u>
ALL CAUSES.	152.0	133	6	8	3	2	1	3	8	6	10	9	23	20	16	18	120
Enteric Fever																	
Typhus																	
Measles	2 · 2			:													
Whooping-cough Diphtheria	4.4	i		:	i												i
Croup	2.4																
Dysentery	$\frac{\cdot 4}{\cdot 2}$	1									i						i
Other Epidemic Diseases	•		Ŀ					•									
Pyæmia and Septi- cæmia (non-puerperal).	•2	3	1	•		•	•			•							1
Tetanus		1	•			•				•	•			1		٠	
TUBERCULOSIS. Pulmonary Tuberculosis	26.0	15						1 :	3	4	1	3	3	1	)		13
Tuberculous Meningitis Abdominal Tuberculosis	1.6	•	·										•				
Tuberculosis of the Spinal Column.		i								i	•						i
Tuberculosis of Joints Tuberculosis of other	• 6	1				1.	Ŀ	•			1						1
Organs.	.2	*	•	•	•		•	•	•	•	•	•	•	•	•	•	٠
Disseminated Tuber- culosis.	1.6	3						i	j			į	•		•		3
Venereal Diseases	1.2	3	1	2													
Cancer Tumour, situation un-	8.0	6			•					•		i	2	•	2	i	3
defined. Rheumatic Fever	.2	1		•	•	•	•	*	•	•		•		•	•	•	•
Diabetes Anæmia, Leucocy-	1.0	1					•	•	•				·		i		1
thæmia. Other General Diseases	1.4	2	•	•	•		•	•	•	•		•	•	•	•		•
Alcoholism Chronic Poisonings	:4															1	1
Cerebro-spinal Fever	•4						•					•		•			•
Simple Meningitis Cerebral Hæmorrhage,	1·2 3·8	5							:				•		•		
Apoplexy. Softening of Brain				•	•		•	•	1	•		•	2	1	1	٠	5
Paralysis, without specified cause.	2.2	i						•							i		i
Epilepsy Convulsions (non-puer-	1.8	i		i													
peral). Other Diseases of Ner-		4			•	•	•	•	•	•	٠		•		•		1
vous System.					•		•	•	1	•	•	1	•	2	•	•	4
Pericarditis	.4																
Organic Diseases of the Heart.	14.4	13			•	•	•		•		•		2	7	i	3	13
Embolism and Thrombosis (including Cere-	•2																
bral). Other Diseases of Cir-	1.2	2															
culatory System.					_ •	•	•	•	•	•	1	•			•	1	2
Diseases of the Larynx Bronchitis	14.0	12		i			•										
Broncho-pneumonia Lobar pneumonia	4.2	6 5		2	i	i	i			•			3	4	3	i	12
Pneumonia (type not distinguished).	3.8	6			i			1	•		1		i	i	$\begin{vmatrix} 2\\1 \end{vmatrix}$	i	5
Pleurisy Pulmonary Congestion	·8	3											1	2	ļ	1	2
Pulmonary Apoplexy. Other Diseases of Re-	1.6	A	•	•	•	ŀ	٠		•				1	-			ī
spiratory System.	1.0		•	•	•		•	•	•								

registered in the Twenty-second Week, ending Saturday, 4th June, 1921, with the average deaths from of the Five Years, 1916-20.

of the Five Years, 1916				Deat	ns reg	gister	ed du	iring	week	endi	ng Sa	turd	ay, 4	th Ju	ne, 1	921.	
	deaths the 5		1							Deatl							
	of d			0	-5.				1							+ -	Deaths of Residents
CAUSES OF DEATH.	Average number of in 22nd Week of years, 1916-1920.	All Ages.	Under l month	1 month and under I year	1-2.	2—5.	5-10.	10—15.	15—20.	20—25.	25—35.	35—45.	45—55.	55-65.	65—75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
Diseases of the Pharynx,	•	1				•				1			•				1
Tonsillitis. Diseases of Stomach Diarrhœa and Enteritis of Children under 2	1·6 3·0	$\frac{3}{2}$	i	i.		•				•		1	2	•	•	•	2 2
years. Diarrhœa 2 years and upwards.	•2	•		•		•	·	٠	٠	·	٠	ŀ	•	•	•	•	
Enteritis 2 years and upwards.	•8	2	٠	•	٠	•		٠	٠	٠	•	ŀ	,	•	•	•	•
Appendicitis and Typh- litis. Hernia and Intestinal	1.4	-			•			•	1	٠	٠	•	1	•	•	٠	1
Obstructions. Cirrhosis of Liver Other Diseases of Liver	•2			•						٠			٠	•		٠	
Peritonitis (cause un- known). Other Diseases of Di- gestive System.	• 6			•			•	•	•	•			•		•	•	
5550.00																	
Acute Nephritis Chronic Bright's Disease Urinary Calculi	1·4 4·4	6	•	•	•		•	•	•		•	1	4		i		1 6
Uterine Tumour (nen- cancerous).	•						•	•	•							•	•
Ovarian Tumour (non- cancerous).		1	٠	•	•	ŀ	•	•	•			·	•		1	•	•
Other Diseases of Genito- urinary System.	1.0	2	•	•	•		•	•	•	•	1		•	•	•	ì	2
Puerperal Septicæmia,	•4	•	. •	•	•			•	•	•		•		•	•		
Other causes incident to Pregnancy and Child- birth.	• 6	2	•	•	•		•	•	•	•		1	•	•	•	•	1
Diseases of Skin and Cellular Tissues. Diseases of Locomotor	1.4	1	1	•	•		•	•	•		. 1	•	•		•		1
System. Congenital Malforma-	• 6	2	1	1	•								•	٠	•		2
tions. Premature Birth Congenital Debility	3·0 4·4	1	1				.•							•		•	1
Congenital Debility Old Age Other Specified Diseases	M. O.	9			•			•	•	•				•	•	9	9
VIOLENCE.																	
Poisons or Poisonous Vapours.		•	٠	•		•	·	•	٠	·	•	٠	٠	•		٠	•
Conflagration Burns and Scalds Drowning	• 2	i				i	•				•				•		i
Suffocation in Bed																•	·
Railways Vehicles and Horses										•							
Ships, Boats, Docks Building Operations Gunshot Wounds, &c Other Violent Deaths	2:6	•	•			•	•	•	•	•	•	•	:	•	•	•	
Not included in above—																	
Homicide Suicide Execution		1 1			•	•		•	1	•		i	•	•	•	•	1 1
Ill-defined, &c., Causes	3.4	•		•		0	•	•	•	•	•	•	•	•	•	٠	•
			_														

certain age-periods, and the

Residents of the several Registrans' Districts in the Doblin Registration Area, the annual Rate per 1,000 of the Population of

4th JUNE, 1921, thenumber of DEATHS of

WEEK ENDED

TABLE IV .- Showing for the

Deatha. lo redamN .slatiqaoH 10-m- -6 19 ¢1 10 21 INSTITUTeanorkhow nl TIONS. ro **--** c₁ 12 anositals, Prisons. Prisons. 9 19 100100 mm . 13 12 31 ಣ . . . . . . 03 - ---. . . ,--۰ 03 (31 Inquest Cases. 20 01 00 : <del>-</del> - 0 00 <u>\_</u> 00 63 20 00 -12 (30 17 22 39 09 21 Other Causes. 67 6.1 0 . . 63 Violence. and upwards. (87)• the respective Districts represented thereby, and by the Deaths from the principal Epidomic Diseases\*; with the mortality from some of the principal causes; also the Deaths at number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted. . . ٠ Diarrhæa, Ohiter and Enterities of Children ander 2 years. . . . . CZ **C1** <del>, --</del>i Diseases of Res-piratory System. (58)2--co >== co 20 15 11 Other. ۰ · BHHE 10 12 10 **⊣∾** -17 Fueumonia. (24) ----. . . . . . . . . ۰ CV 9 63 Cancer. • ;== C. 03 10 Other Forms. Tuber-BY 22 H00 · · · · · اسر سره ه ا • • • ---9 9 C3 2 -3 Pulmonary. WEEK ENDED SATURDAY, 4TH JUNE, 1921 CAUSED 77) . . . .aznenhnl . . . . . . . . . . . . . . . . . . ٠ (30 ,--Dysentery. DEATHS . . . . . . . . . . ٠ Diphtheria. . . . . . . . ٠ . . . . . . . . . Whooping-cough. ...... . . . . . ٠ Scarlet Fever. . . . . . . . . . . . . . . . . . Messles. . . . . . . . . . ۰ . .xoq-llam2 . . . Typhus. . . . . . . . . . . ۰ ۰ ۰ Enteric Fever. . 03 07077 12) - 01 0 2 2 2 9 6 10 16 3] က 65 and upwards. よーこー ここー 01-10-10-00000 14 4 .30 reban bas 34 14 200 17 39 25 and under 45. · · · co 0101-1-. . 20 9 C) 13 9 . 63 63 . . . . 10 : 61 . L. 15 and under 25. 7 613 14 . . . . ಣ T 4 (8) 100 5 and under 15. . . . . . ø . . . . 0.3 67 6/3 g sug nuger g ۰ . . . . . . . CA l and under 2. ۰ ----. O yes) 60 01-01 . . . - 60 mmmm . . . . 10 9 ಣ 14 Under 1 year, <del>\_\_</del> 0 r∞010004 2772 2001 4 10 39 45 13 84 120 (4) TOTAL DEATHS. 1.2 FROM REPRESENTED TAIN 8 1.2 1:7 0.3 2.0 0.5 0.2 EPI-DEMIC CER-Dis-ASES 0.5 BY DEATHS. .... MORTALITY Deaths relating to residents of localities situated outside. ANNUAL RATE OF PER 1,000 LIVING 18.6 12.7 16.8 19.0 20.3 21.3 15.1 FROM 16.2 14.8 ALL 12.0 19.0 3. LATION included in above). ESTI-MATED POPU-31,300 42,900 28,700 35,600 5,700 114,200 44,900 18,900 45,200 34,200 10,800 41,100 30,800 9,800 OF 1921. 170,000 154,000 423,000 324,000 99,000 CLONTAR, AND HOWTH, NO. 1, part of COOLOCK AND DRUMCONDRA, part of .... FINGLAS AND GLASNEVIN, part of .... :::::: :::: : : : : to &co. I, part North and South REGISTRARS' DISTRICTS, Total Registration Area ::::: : : . . . Registration Area (not RATHMINES AND RATHGAR
BLACKROCK
KINGSTOWN
... Urban Districts, 1, 50 to W. W. Total Urban Districts North City. South City. North South No. KILMAINHAM No. CITY, CITY, TOTAL the North SOUTH

See note (f) at foot of first page

Dublin Registration Area during the Week ending I the Number from some of the Principal Causes of TABLE V.—Showing in Five General Classes and Eighteen Groups the Occupations of Social Position of the Persons whose Deaths were registered in the Saturday, 4th June, 1921; the Annual Deaths represented by the Deaths registered; the Number of Deaths at each of Seven Poriods of Life, and Death; also the Number of Uncertified Deaths.

Number of Untiled Deaths. . . . . . . . . . (36) 1 Uncerło 121-12 - 61 00 ---0,00 10 • 🖂 H Secondar Other Causes. 120 11 . . . . . . ۰ . 63  $_{\rm Violence.}$ risey, 2 vestraid. qu bas ege solo. (27) Diarrheas & En-teritis of chil-dren under 2 gears of age. (26) Diseases of the Respiratory System. 10 . 3 67. -• • • E. Other. 1040 1921 · 1 01 4 03 00 CV .sinomuenq - 00 - E JUNE. . . . . . . . . • • • -. .anoisluvno DEATH ۰ .03 .-۰ · – 01 00 4TH Cancer. 9 () F SATURDAY, on 2 Other Forms. 9 Tuberculosis CAUSES es. -C.I • 60 67 · 01 · 01 TE Pulmonary. · 5 8 4 c4 . . . . . . . . ۰ sznenhal g . . . . ENDING . Dysentery. . . . . a . . ٠,-. . Diphtheria. WEEK . . . . . . . . . Myooping-cough. . . . . . . . . . Scarlet Fever. DEATHS. 0 . . . . Measles 0 . . (13)Small-pox. . OF (12) .snyd&T . REGISTRATION . . . . . . . . . . . . Enteric Fever. ಣ C3 . · — — ~ CV . CJ 9 2000 63 18 75 and upwards. ٠, • 4 F9 . . . 63 820 120 67 .dr reham bas 33 • 03 - 00 00 -11 10 ٠ 87 1010 7 ® 55 45 and under 65. • • 4 \_ C4 . C3 27 -0.1 01001 -AGES. 25 and under 45. . 01 67 64 . . 9 . [-01 00 CJ (e) 1.4 15 and under 25. . . . . . . ۰ • 03 (5) 4 5 and under 15. ಣ ---٠ . --y----- OI CV ۰ 63 0100000 (<del>†</del>) Under 5 years. 10-1007 22 15 6 38250 22 (3) Deaths. Total Number of Apar Ilsed Beath Rate oper 1,000 to the Light of the Light Light of the Light 32.0 20.0 12.0 11.8 1 1:1 1 11 1 12,977 36,041 15,380 103,081 32,070 6,772 5,602 11,777 28,823 20,026 8,952 25,199 33,249 33,827 5,443 14,658 101,798 108,420 167,479 1,347 9.523  $^{(1)}_{397,957}$ 5,602 each Class and Group Popula-tion in in 1911. Clerks and Commercial Assistants ... Miscellancous—including all Hous-holders in Second Class Localities and ranking Watchmakers, and Jewellers ARTISAN CLASS AND PETTY SHOPKEEPERS. ARTISAN CLASS AND PETTY SHOPKEEPERS, PROFESSIONAL AND INDEPENDENT CLASS.

1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public De-Merchants and Manufacturers, Higher Traders (except Petty Shopkeepers), PROFESSIONAL AND INDEPENDENT CLASS. he 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed provide among the several groups to Which they most probably belonged.) COLS. Hawkers, Porters, Labourers, &c. CLASSES. DEATHS IN THE FAMILIES OF THE Building and Furnishing Trades Clothing Trades Food Supply Trades Other Trades and Callings rank with Trades OCCUPATION OR SOCIAL POSITION Coach and Car Drivers, Vanmen, Delivery Persons of Rank and Property, MIDDLE CLASS. General Body of Officials—Civil INMATES OF WORKHOUSES.
Workhouse Inmates Managers, &c. not included in above WORKHOUSES, Army, Police, Postal GENERAL SERVICE Services, &cc. ALL PERSONS SERVICE CLASS otherwise described vice, Banking, &c. Domestic Servants Petty Shopkeepers CLASS Business Working Prigon INMATES OF ters, Class GENERAL MIDDLE 18. 60.0. 3 14. 15. တ် 9. 2 Δ. IV. H II. CLASS. HHA

TABLE VI.-Dublin Registration Area and Belfast City-Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

١		June 4.	22	272	618	104	12.9	118	18 11 18 16 16 47		58.6 42.5 50.0 0.62
		May 28.	23	169	214	111	13.8	125	120000000000000000000000000000000000000		62.9 46.4 54.6 0.28
ı		May 21.	20	210	858	112	13.9	131	12 20 20 20 20 20 20 20 20	1 -1	59.0 50.8 0.02
ı		May 14.	19	241	210	121	15.0	126	22 10 10 10 22 22	67 .08 08 08 68	59.5 46.5 53.0 0.34
		May.	18	245	205	125	15.6	136	211 211 220 20 20 20	010 F004000 -4	41.3 448.8 0.50
Ì	ty.	Apr. 30.	17	256	221	133	16.5	lõl	8002248	01	41.4 49.6 0.01
	elfast City	Apr. 23.	16	229	219	144	17.9	164	20000	- ddod w-00400 d-	23.8 42.2 0.57
	Beli	Apr. 16.	15	214	608	130	16.1	168	122222		46.2 0.39
		Apr. 9.	14	221	201	130	16.1	691	200000 2000000	1	54.4 41.0 47.7 0.05
		Apr. 2.	.67	258	211	140	17.4	174	113	84	45.8 41.2 0.45
		Mar. 26.	12	214	217	124	15.4	181	2021 2024 4024 81	1 0 00000000000000000000000000000000000	52.7 41.6 47.2 0.39
		Mar. 19.	11	206	205	147	18.3	185	29 16 17 19 26 40	91 163 170	52.1 38.6 45.3 1.03
		Mar. 12.	10	232	203	161	20.0	621	13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15		48.9 36.6 42.7 0.12
-		June 4.	62	221	288	120	14.8	144	4 70 CCC CCC CCC CCC CCC CCC CCC CCC CCC		60 · 2 40 · 1 50 · 1 0 · 40
		May 28.	23	256	209	113	13.9	147	117 10 118 133 222	· · · · · · · · · · · · · · · · · · ·	62.3 41.1 51.6 0.30
Ì		May 21.	20	207	534	97	12.0	156	17 13 92 21 21		60.5 50.5 0.09
۱		May 14.	19	215	232	137	6.91	183	24 13 13 43 43 00		59.4 43.2 51.3 1.47
۱	ea.	May.	18	173	212	152	18.7	17.3	18 18 28 28 40 40		37.3 16.2 0.98
۱	on Area	Apr. 30.	17	249	200	141	17.4	162	08 00 00 00 00 00 00 00 00 00 00 00 00 0		28.1 36.0 47.1 0.00
ı	gistration	Apr. 23.	16	225	214	149	18.4	192	10 10 15 25 34 40		34.0 0.42 0.42
ı	Dublin Regist	Apr. 16.	15	253	216	130	16.0	197	22 15 19 27 39	1	51.1 33.9 42.5 0.43
	Dub	Αpr. 9.	14	250	210	154	19.0	201	01 81 80 141 888	1	54.1 37.6 45.8 0.02
		Apr.	13	250	306	156	19.2	£61	113 124 134 134		52.4 38.1 45.2 0.27
ı		Mar. 26.	12	189	221	136	17.3 16.8	ç08	21 22 20 20 20 20 20 20 20 20 20 20 20 20		52.4 40.2 46.9 0.59
١		Mar. 19.	11	175	908	140	17.3	205	20 80 40 40 83 83 83		52.0 36.5 44.3 1.36
١		Mar. 12.	10	193	215	147	18.1	218	20 8 14 17 39 49		50.3 35.5 0.02
	-	Week ending	No. of weeks in Annual Series	BIRTHS registered	Average buths in corresponding week of previous 10 years	Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages 25-45 45-65 65 and upwards	Bateric Fever Enteric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Dysentery Influenza Tuberculosis (Pulmonary Cancer Diseases of Respi- (Pneumonia ratory System Diarrhosa & Enteritis, under 2 years Diarrhosa & Enteritis, under 2 years Violent Deaths, Number of Uncertified Deaths	A Mean Maximum Temperature in degs. B Mean Minimum """ Mean of A and B """ Rainfall in inches

TABLE VII.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Civile of BELFAST and CORK, registered during the week ended 4th June, 1921, Deaths in Public Institutions of Persons admitted from which the deceased persons were admitted; with the Andre Research of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Frincipal Causes; the Number of Uncertified Deaths, &c.

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			ega to stae	V 2 , amhraid end uparda.	(27)				
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				Measles.	(15)				
			_	Small-pox.	(14)		1		
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Norg.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 16·1 per 1,000, and from certain epidemic diseases 1·0. \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 4th June, 1921.

DISTRICTS.	Enteric or Typhoid Fever.	Typhus. Pyrexia—Continued	<u> </u>	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinel Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,	1					1			•			• 1	1	7.9° 17	. •	3	6
,, 1, West,	•	•				•	•		. •	٠	•			38	:	7	.7
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Coolock and Drumcondra (part				•		٠	•				٠	•	Sour	•	. •	ě	·
Finglas and Glasnevin (part of)	•	•	•   •		•	*	* .		•	•	٠	.•	• 3			. 3	- 73
South City No. 1,		1				1	٠	•	•	٠	٠	٠			*	\$	2
99 99 99 29			* *		•	.**	•		' •		*			• •	1000	2	72
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,, ,, ,, 4,		• .			. •	1	•	1		٠	•	٠	1			1	4
New Kilmainham,	•	•	•		. •	٠	٠	•		٠	•						- 1
Total,	2	1			2	3	•	1		,	•	•	4		•	23	36

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 4th June, 1921, with the number under treatment at the close of each of the last four weeks.

Disea	SES		No. of Cas	ses in Hospi week ended	tal at close	Week ended 4th June.								
			May 14.	May 21.	May 28.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.					
Enteric Fever,			1	2	. 2	3		•	. 5					
Typhus,		• •	3	2	•	1			1					
Small-pox,	• •	• •		•	•		•	•	• :					
Measles,		. • •	15	7	11		2	•	9					
Scarlet Fever,		• •	81	82	75	7	10	•	72*					
Diphtheria,		• •	49	48	52	10	5	1	<b>5</b> 6					
Pneumonia,	• •	•	37	38	34	4	9	•	29					

<sup>\*</sup> Exclusive of 6 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

# WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

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No. 23. Vol. LVIII.] WEEK ENDING SATURDAY, 11TH JUNE, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 13th June, 1921.

# NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population :-

Nineteen Town Districts, 14.2 and 13.6; Dublin Registration Area, 12.7 and 13.4; Dublin City, 10.6 and 13.0; Belfast, 15.1 and 13.9; Cork, 14.3 and 13.3; Londonderry, 9.3 and 7.3; Limerick,

14.9 and 15.2, and Waterford, 19.0 and 15.7.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0.7 per 1,000. Among the 122 deaths from all causes for Belfast are 9 from whooping-cough, one from diarrhoea and enteritis of a child under 2 years and one from influenza. Of the 11 deaths from all causes for Limerick one is from diphtheria, and 3 are from influenza. Of the 4 deaths from all causes for Drogheda one is from influenza and one from diarrhœa and enteritis of a child under 2 years; and of the 5 deaths from all causes for Lisburn one is from scarlet fever.

## DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 234-123

boys and 103 girls—and the deaths to 116—56 males and 60 females.

The deaths registered, omitting the deaths (numbering 13) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 12.7 per 1,000 of the population. During the twenty-three weeks ending with Saturday last, the death-rate averaged 16.8 and was 6.7 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the twenty-three weeks was 18.4, and for the corresponding period of the preceding ten years 25.1.

Included in the 103 deaths appertaining to the Area are one from whooping-cough, one from diarrhœa and enteritis of a child under 2 years and one from influenza.

In the 3 preceding weeks, deaths from whooping-cough were one, 0, and 0; deaths from diarrhœa and enteritis of children under 2 years were 0, 3, and 2 and deaths from influenza one, one, and 0.

There were 4 deaths from pneumonia, comprising 3 from broncho-pneumonia, and one from

p neumonia (type not distinguished).

Tuberculous disease caused 18 deaths (comprising 15 from pulmonary tuberculosis, 2 from tuberculous meningitis and one from abdominal tuberculosis, as against 15, 18, and 18 in the three

Seventeen deaths were caused by cancer, 12 by organic diseases of the heart, and 4 by bronchitis. Of 8 deaths by violence registered last week one was caused by accidental scalds, one by drowning, one by a vehicle, one by accidental gunshot wounds and 4 were by homicide. Among deaths of infants under one year old, one was due to whooping-cough, one to bronchitis,

2 to broncho-pneumonia, one to diarrhœa and enteritis and 3 to premature birth.

Fourteen of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 9 being infants under one year, of whom 5 were under one month old, and 29 deaths were those of persons aged 65 and upwards, of whom 21 were 70 years of age or over.

Of the 103 deaths recorded, 59 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV;

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheeal diseases.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 11th June, in 96 large English towns (including London in which the rate was 9·1) was equal to an average annual death rate of 10·1 per 1,000 of the estimated civil population.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 11th June. From this Report it appears that of 123 cases notified, 35 were diphtheria, 21 chicken-pox, 21 scarlet fever, 21 pulmonary tuberculosis, 11 other forms of tuberculosis, 6 erysipelas, 4 ophthalmia neonatorum, 2 acute primary pneumonia, one acute influenzal pneumonia, and one malaria. Among the 664 cases of infectious diseases in hospital at the close of the week were 261 of pulmonary tuberculosis, 15 other forms of tuberculosis, 134 of scarlet fever, 122 of diphtheria, 45 of venereal disease, 35 of measles, 15 of whooping-cough, 6 of erysipelas, 5 of chicken-pox, 2 of acute influenzal pneumonia, one of puerperal fever, one of dysentery, and one of cerebro-spinal fever.

TABLE 1.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 11th June, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Rolapsing Fever.	Small-pox.	Measles,	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrhoal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephal.ts . Letharg ca	Tuberculosis.	Total.
City of Dublin	May 21 May 28 June 4 June 11	2 2 5	i	•	0	•	Simonal Simonal Simonal Simonal	4 2 2		10 3° 4	i i	•		2 2	i	•	5 4 4 6				4 1 23 12	18 22 36 27
Rathmines & Rathgar Urban District	May 21 May 28 June 4 June 11	•	•	• • •	•	•		1 1 :		2	•	•	Comments	•	•		•	•				3 1
Pembroke (Urban District	May 21 May 28 June 4 June 11	•	0 0		•		•	5 2 5	•	i l	i	i			•	•	•	0			•	7 3 6
Blackrock ) Urban District	May 21 May 28 June 4 June 11	•	•	•	0	•	i	2	Company Company Company			•	Statement Statem	0	0 0	e' e	•		•		•	i 2
Kingstown ( Urban District	May 21 May 28 June 4 June 11	•		•	•	0		i	Street St	1 1 3 1	•	•		0	0	•	e e a	Oraniana Oraniana Oraniana Oraniana		_	i	2 1 4 2
City of Belfast†	May 21 May 28 June 4 June 11	1 3 ·	•	i	•			13 14 6 12	State of Sta	9 3 5 4	1 1 1 1	i	Gilliania Germania Gilliania Gilliania	0		*	2 2 2 1	•	•		27 22 21 16	53 45 35 38
City of Cork	May 21 May 28 June 4 June 11	i	•		•		0 0	1	December 1	8 7 2 10		i	•	•	•	. •	. •	offedirents Effectively) Effectively)	•	_		9 9 2a 11a
City of London-derry	May 21 May 28 June 4 June 11	1	•	•	•	•		1		2	•			•			•	•		_		4
City of Limerick	May 21 May 28 June 4 June 11	•	•		•	•		1 i		5 2	•				•		•					2 5 1 2
City of S Waterford	May 21 May 28 June 4 June 11		0	•	•	•	Distriction of the last of the		Mirrorate Mirror			•		-	•		•	Ordina Ordina Orona Orona Orona	American Application			

† In Belfast ophthalmia neonatorum has been made a notifiable disease as from 1st June, 1921. a Not including one case of Varicella.

Cases of Infectious Diseases Under Treatment in Dublin Hospitals.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 11th June, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever 3 and 8; typhus nil and one; measles 5 and 6; scarlet fever 5 and 45,\* and diphtheria 10 and 54. Seven cases of pneumonia were admitted during the week and 28 remained under treatment at its close. Of the deaths in hospital curing the week one was from diphtheria.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 11th Jun., 1921, in the Dublin Registration area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths in Public Institutions of Persons admitted from other Districts), the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Metrorology in London, Edinburgh, and Glasgow.

					Regis	strati	on of	Birt	hs an	nd 1	Deaths,	Ireland.			
Description				.89	Rainfall in Inch	(35)		15	. 11			Ę\$	· · · · · · · · · · · · · · · · · · ·	10	
(c)				(B).	bas (a) to aseM	(34)	0 .	63.0 46.8 54.90	45.263.851.257.30	41.0 64.3 46.9 55.6 0.06	56.20.	2.3	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-09-02	
GY.	ON	1921.	re.		Mean Minimum	(33)	0 ,	00	.9	.955	30	49.0 56.	0 4418 4	9	
OTO	ENDI	ITH JUNE, 192	Temperature	.(▲)	mwmixsM asəM	(32) (	0	0.0		.346	2.549	0.51	8 46 8 46 8 46 8 46 8 46 8 46	649	
EOR	SEK	ul lu	mpe	-0	Absolute Lowes	(31)		2 63	2 63	T9 0		45 64.4	66. 64. 64. 64.	71.6	
METEOROLOGY	W	11TH	Air Te		T State of V	E)	0	40.5			46.	0 45.		47	•
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				Uncertifie	Institutions, Number of	(38)	121	59	45	90	401 •	20000	••••••	1 1-	1 1
			- si	idu¶ ni	Inquest Cases.	(27)	15 1	1-	4	C3		क्ष च	* * * * * * * * * * * * * * * * * * * *	70 437	· ·
					Violence.	(26)	19	00	žφ	्य	- · ·	61,0 • •		10	1
L					shawqu bas	(25) (				0				1	
				egs to sage	years of age. Diarrhoa, 2 yea							•		100	
				2 reban	bas sandristd nerblide to	(24)	41		0	۰	• 7== •			11	• •
				ases he pira- ry em.	Other.	(23)	133	4	67	7-1	٦,,	9		40	
31.				Diseases of the Respira tory System.	Pneumonia,	(22)	19	4	H	٠		O-H •		62	l i
1, 192					Cancer.	(21)	96	17	75	4		F · · · · ·	· · · · · · · · · · · · · · · · · · ·	601	!
UNE,				L of	Other Forms.	(20)	. 00	6.0	.ea	•		61 • •		15	
TH JU				Tuber- culosis.	Pulmonary.	(19)	39	15	63	7	• ; •		• • • • • • • • • • • •	73	11
	ED.		_		.sznenfn1	(18)	9	-	•		• • -	H · · · · · ·	0 0 0 pml 0 0 0 0 0 0 0	1	
SATURDAY,	NUMBERS REGISTERED.	,	d by		Dysentery.										
ATUE	REGI	THS	Caused			(11)	-		<i>d</i>			• • • == •		10	
NG S	ERS	DEATHS	-		Diphtheria.	(16)					• • • •	<u> </u>			
ENDING	UMB			· ų	Whoo-gaiqoodW	(15)	07								
	Z		_		Scarlet Fever.	) (14)								1. 4	
-WE	1	I	-		Measles.	(13)	0		•					60	•
ON					Small-pox.	(12)	*		•	•					• •
(AT)					Typhus.	(10)(11)	•		•	•					• •
IST				,	Enteric Fever.	(10)	•	٠	•						• •
REGISTRATION-WEEK				sprawqu L	At 65 years and	(6)	800	29	18	ಣ	භ <b>ව</b> 1 භ	85 H 4 80		281	
				.egA lo	Under l year	(8)	46	0	-14		21 - 21	93787	• • • • • • • • • • • • • • • • • • • •	96	• •
				•3	TOTAL NUMBER	(7)	323	103	99	14	0.72.00	122 21 10 10	- 20 3 4 5 7 5 1 1 0 4 5 4 7	795	
		V.			1				63	10	७ <del>ग ग</del>		01001001001111		Mile comments
		BIRTHS		. 1	наямой датоТ	(9)	926	234	193	17	9 4 4	100 100 100 100 100 100 100 100 100 100		2,128	• •
			D.Y.	oimobiq	From certain E Discasses. (b)	(5)	0.7	0.5		l •		9 . 40	rates · the irths ceris- the a will the mary		
	Anneal Rate per	1,000 Persons	Kepresented by		From all Causes	(4)	14.2	12.7	9.01	8.21	16.9 26.6 24.1	15.1 19.0 19.0	The annual rates represented by the numbers of births and deaths rexistered for there trong in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the weekly fremms.	0.1	
	Annea	1,00	Kepre		.SHTRIB.	(3)	6.87	28.8	31.	21.6	10.2 21.3 42.2	27.2 30.1 19.0	The repress and defect urban be she she of the she of the she she of the she	1	
-		;		Per-	to an Acre.	(2)	20.7	30.3	39.7	45.0	19.6		2224 2001 2001 2001 2001 2001 2001 2001		
		ATION	-		-									17	00
	1100000	L'OPULATION.			Fotal (α)	(1)	1,183,268	423,000	324,000	41,100	30,800 9,806 17,300	120,000 76,673 45,000 38,518 27,464	13,255 12,128 12,550 12,560 11,963 11,727 11,737 11,531 11,163 11,163 10,510 10,209	4,531,971	1,1001,1
-			-			- :			7	-	 :::::	:::::		:.	
-						Cors.		TION	TBLIN	and					
				SN C	DISTRICTS		Total of 19 Town Districts	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES	KATHGAR INBROKE JACKROCK INGSTOWN	Beleast Cork Londonderry Limerick	DDA	:	:
				TOWNS			r 19 J	REGIS'	EY O	ATHM	KATHGAR PEMBROKE BLACKROCK KINGSTOWN	BULFAST CORK LONDONDER! LIMERICK WATERFORD	GALWAY  GALWAY  LURGAN  DAUDALIK  LUSBURN  NEWRY  NEWRY  PORTADOWN  WEXFORD  BALLXMENA  SLIGO  MILKENNY  TRALEE  CLONMEL	LONDON	MC
				-			DISTRICTS	AREA	No		TEN	CORRECTOR LOND LINES	GALWA DUNDA LURBUR LISBUR NEWRY PORTAI WEXFO BALLY SIGO KILKE TRALEI	NDO	ASG
							Tor	Dun	81017	ri ai (∏	[ RadTU	•	Urban Districts	LO.	GL

(a) According to the Cases of 1911, but in the cases of the Dublin Registration Arra and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the giving population in 1930. (b) See note (†) at foot of first page (s) It having been improved from which Returns are received have been adopted as the nearest stations from which Returns are received have been adopted in several cases; thus, the radings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Silgo, and those at Roche's Point for Cork.

(d) Observations at Ordnance Survey Office, Phoenix Park.

(e) Observations by Sir John Moore, taken at Fitzwilliam Square.

Table III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

deaths		1)6	aths	regia	DUT'BC		STATE AND			70 12 1	17 20-2	2 2 2 2	h I.	130 34	091	
l e l	1							ges at			uraay	y, 11t	ıı Ju	ne, 1:	921.	1
f t c			0			1	1 23.8	1	Doa		1	1	1	1	1	Deaths of Residents
Average number of on years, 1916–1920.			1												S.	of Dublin
CAUSES OF DEATH.	A'l Ages.	month.	and												upwards.	Registra-
ge n		1 m	proof.								١.	١.				Area (included
verage in 23r	<b>&gt;</b>	Under	month	2.	5.	5—10.	10—15.	-20,	-25.	-35.	-45.	-55.	-65.	75.	and	in the foregoing)
A		G	-	1	2	4	10-	15	20—	25	35	45	55	65	75	loregoing)
ALL CAUSES. 144.8	116	7	6	4	1	1		4	6	8	14	11	23	20	11	103
Enteric Fever 4																
Typhus																
Measles 2.6 Scarlet Fever																
Whooping-cough 3.2 Diphtheria 2	1		1													i
Croup · 2 Influenza · · 6	i									i						
Dysentery · 2	i													i		:
Other Epidemic Diseases .2																
Pyæmia and Septicemia (non-puerperal). Tetanus	•		•		•	•	•	•	•					٠	•	•
TUBERCULOSIS.	•		•		•		•	•	•	•		•	•	٠	•	•
Pulmonary Tuberculosis 18.4 Tuberculous Meningitis 2.8	16	, •		i		;		2	3	4	2	3	1	1		15
Abdominal Tuberculosis 3.0	ĩ		. 1		•	1					i		•			2 1
Column.			•	•	•	ŀ	٠	•	•	•	•	•	•	•	٠	•
Tuberculosis of Joints					•					•	·			•		
Scrofula Disseminated Tuber- culosis.	i	Ŀ	i	•			•			•				•		•
Venereal Diseases · 6																
Cancer Tumour, situation un-	17										2	3	7	5		17 1
defined. Rheumatic Fever 6									·							Ť
Diabetes 1.2 Anæmia, Leucocy- 4	1 1												i	i		·i
thæmia. Other General Diseases 2.4	2						•	•	•		•	•	2	•		
Alcoholism Chronic Poisonings									•				•			2
Cerebro-spinal Fever · 2			-					•	•		<u> </u>					•
Simple Meningitis 1.0 Cerebral Hæmorrhage, 5.2	2 4		i	i				:	:			•				i
Apoplexy. Softening of Brain				•			٠	•	•	•		1	1	1	1	2
Paralysis, without 1.8 specified cause.	3		•	•			•	•	•		i	2	•	•		3
Convulsions (non-puer-peral).									•				•			
Other Diseases of Nera 3.0 vous System.	1			•					•				1			1
Pericarditis Acute Endocarditis									-							
Organic Diseases of the Heart.	12											i	4	6	i	12
Embolism and Throm- bosis (including Cere-	•						•	•			•					•
other Diseases of Circulatory System.	3			٠		•					•			2	1	3
Diseases of the Larynx 4								!								
Broncho-pneumonia 8.8	5 3		1 2	2		•			•			i	i			4
Pneumonia (type not 3 4	2			.			•			1;						3
distinguished). Pleurisy				•			•	•	•	1	•			1	•.	1
Pulmonary Congestion, 2 Pulmonary Apoplexy													•			
Other Diseases of Respiratory System.																

registered in the Twenty-third Week, ending Saturday, 11th June, 1921, with the average deaths from of the Five Years, 1916-20.

	ns o		1	Death	s reg	istere	d du	ring v	veek	endin	g Sat	arda	y, 11	th Ju	ine, l	921.	
	deaths the 5							Age	s at ]	Deatl	ı.						Deaths of
	ek of c-1920.			0												an	Residents of Dublin
CAUSES OF DEATH.	Average number of in 23rd Week of years, 1916-1920.	All Ages.	Under 1 month	I month and	1-2.	2—5.	5—10.	10—15.	15—20.	20—25.	25—35.	35—45.	45—55.	55—65.	65—75.	75 and upwards.	Registra- tion Area (included in the foregoing)
Diseases of the Pharynx,	. •2	•				٠											•
Tonsillitis. Diseases of Stomach Diarrhœa and Enteritis of Children under 2	2·2 3·0	1	i.			•	•		•	•	•	1 .	•			•	1
years. Diarrhœa 2 years and upwards.	•		•		•					•				•		•	•
Enteritis 2 years and upwards.	•4		٠	•	•		٠	•	۰					•	•	٠	٠
Appendicitis and Typh- litis. Hernia and Intestinal	2.0	2		•	•	٠	۰	٠	۰		. 1	1	•	•	• ,	•	1
Obstructions. Cirrhosis of Liver	•4						•	•	•								
Other Diseases of Liver Peritonitis (cause un- known).	8 1·0	1		•	*		9	•	•		•	1		•		•	•
Other Diseases of Di- gestive System.	•4	1	•	•	•	٠	6	•	. •	a	٠	٠		٠	•	1	
Acute Nephritis Chronic Bright's Disease	·8 4·8	6		•	•	•	•	•					•		i	•	· 6
Urinary Calculi Uterine Tumour (non-	•	9	0	•	•		•	•		•			•			•	
cancerous).  Ovarian Tumour (non- cancerous).	•2	• -	•	•	•					•		•	•	•	•	٠	•
Other Diseases of Genito- urinary System.	1.8	1	•	•	•	•	•	•	•	٠		·		1	•	•	1
Puerperal Septicæmia,	•2			• 1	•			•	•					•	•		•
&c. Other causes incident to Pregnancy and Child- birth.	•6	2		0	•	•	•	•	•	•	•	2	•	•	٠	•	2
Diseases of Skin and Cellular Tissues.	•8	•			•		٠	•							٠		
Diseases of Locomotor System.	•6	•	•	-	•	•		٠	•	•	٠	٠			٠	•	•
Congenital Malforma- tions. Premature Birth	5.4	4	4		•			٠			•						3
Congenital Debility Old Age Other Specified Diseases	2·6 6·6 2·2	4 3	· 2		* :	•	•		•		•	:	•	•	i	1	4 2
VIOLENCE.																	
Poisons or Poisonous	•							4		e							
Vapours. Conflagration Burns and Scalds	• 2	· i				i											i
Drowning Suffocation in Bed	1.0	1	:	•				•	i		•						1
Railways Vehicles and Horses Ships, Boats, Docks	• 4	i			*				•	•			•	i			i .
Building Operations Gunshot Wounds, &c Other Violent Deaths	1:2	i .			•	0			•	•			•	i ·	•	•	i
Not included in above-																	
Homic de	• 2	6	:						1.	5 .		1 •	•	1		•	4
Ill-defined, &c., Causes	3.4		•	•							•	•		•		٠	•
			1				1						ļ	1			

\* See note (†) at foot of first page,

			REGISTRARS' DISTRICTS,			North City.  North City, No. 1, E  1, W  CLONTAR AND HOWTH, NO. 1, part of  FINGLAS AND GLASNEVIN, part of	SOUTH CITY, NO. 1 2 2 3 3 NEW KILMAINHAM	Urban Districts.	RATHMINES AND RATHGAR PEMBROKE BLACKROCK KINGSTOWN	TOTAL.	South	North and South	Total Urban Districts	Total Registration Area
			TS, &c.		Cors.	 I, part of rrt of						South		rea
		Estr-	MATED POPU- LATION MIDDIE	or 1921.	(I)	31,300 35,500 35,500 11,200	44,900 18,900 45,200 34,200 10,800		41,100 30,800 9,800 17,300	170,000	154,000	324,000	000'66	423,000
	ANNUAL RATE OF	MORTALITY PER 1,000	LIVING REPRESENTED BY DEATHS.	FROM ALL CAUSES	(27)	16.0 18.2 11.7 11.3 10.0	88 93 4 10 9 9 4 10 8 9 1 9 9		17.8 16.9 26.6 24.1	12.0	1.6	9-01	19.5	12.7
	UAL	000°	ENG ENTED ATHS.	FROM CER- TAIN EPI- DEMIC DIS- EASES*	(3)		1				٠		1.1	0.5
				Total Deaths.	(4)	©∞5∞ ·21×1	16217		401 01000	39	27	99	37	103
				Under 1 year.	(5)	• 60 • • • •			·07 F 01	က	П	4	10	6
				1 and under 2.	9				m · · ·	    	C3	က	<b>y</b> (	4
				S and under 5.	E		· · · · ·				7	<del>-</del>	•	-
				51 reban bas 3	(8)	· • • • •				-	•	7		-
				2 Tebuu bas 31	(6)	• বেষ • কেচ • • •				20	<b>y</b> -1	6 1	_	7
				and under 4	10) (01	(C) proj proj proj proj	ಣ ∘ಣ ⊷ ∘		21-22-	7	1-	14 18	6 11	20 32
				0 read upwerds	1) (12	70 · 70 · 61 H	• • 10 == •		F-4 · 61	60	9	9 18	3 11	2 29
WEEK				Enteric Hever.		~	ლ		ကက္ကေတ	6	6	00		6
1				Typhus.	3) (14								•	
ENDED				Smell-pox.	(15) (4)				· · · ·		•		•	
				- .89[88- <b>]</b> /[	91) (9						•		•	
SATURDAY,				Scarlet Fever.	(1)				• • • •		•		•	
AY,			.,	Whooping-cough	(18)				• • • •	-	•		~	-
11 тн	DEATHS			Diphtheria.	(61)						۰		•	
11TH JUNE,	HS,	CAL	,	Dysentery.	(20)						•		•	
臣, 13		CAUSED		.sznənhal	(21)				0 0 0 paid		٠		~-(	-
1921.		BY	Tuber-	Pulmonary.	(22)	· 62 44 61 · 14 ·	61		<del></del>	10	ಣ	13	67	122
			- 4 6	Other Forms.	(23)	· • • • • •	Ø · · · ·			-	63	(m)		60
			D cm	Cancer.	(24)	÷ . ∞	• • • • • •		4	9	9	2	10	17
			Diseases of Res- piratory System.	Pneumonia.	(25) (2		• • • •		·	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	p=4		ന	4
			to stirie	dad bas sodarid	(36), (2	o met o peel o o o			, o o   mg toug	63		63	6/1	4
			·s.ma A	Children under z. ye	(27) (28					1.		·   .		-
				and upwards.	8) (20	P4	• • • • • •	_	o,	60	67	70	<u>.</u>	00
				Other Causes.	(30)		10 H C		0 x 61 r0	17	13	30	19	49
				Inquest Cases.	(31)	been 0 0 CA 0 0 0	• • • • •		01 H · ·	က	7.	4	က	7
П		INSTITUTE	Suo:	In Hospitals, Pris	(32)	ო <b>დ</b> ღო ∙− •	o→ 4.4		0464	19	63	62	12	44
			1	In Workhouse Hospitals. Mumber of Unc	(33)	ଶ ଏହା ଶ • • •	. ୧୯ ୧୯ • •		c1 · · ·	00	ũ	133	C4	15

TABLE V.—Showing in Five General Classes and Elguriers Groups the Occupations of Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 11th June, 1921; the Annual Death rate represented by the Deaths registered; the Number of Seven Periods of Life, and the Number from some of the Principal Causes of Death; also the Number of Uncertified Deaths.

Mumber of Un. (39) Uncer-ĴΟ 3 504 01 co = ಣ = proof yeard F0 1-1 + E= 10222 12 29) 56 64 CO Other Causes. . Someloiv Siolence. · 00 00 44 Diarrhea, 2 years of age and up-Diarrheas & En-teritis of chil-dren under 2 years of age. Diseases of the ۰ 63 5 25 Respiratory System. · — @ — Other. - - 00 (24)Pheumonia JUNE, . . ٠ 0 233 Convulsions. CAUSES OF DEATH. 11TH **64** c4 · 67 -• • • • • • 01 00 17 **C3** 22 Cancer. SATURDAY, . . 01 -Tuberculosis Other Forms. C/3 N . - 63 60 · 41 03 00 20 Pulmonary. . . 0 . . ENDING Eznenhal . . . . . . Dysentery. . 4 . . 10 0 Diphtheria. WEEK ۰ ۰ ٠ Whooping-cough. . Scarlet Fever. DEATHS, ٠ . . . Measies. 0 . . small-pox. OF . . . . . . ·snyd AL REGISTRATION . . . . . . . . . e. ٠ Enteric Fever. 10 . . .01 63 .0 . ಣ **C**3 130 75 and upwards. . 67 · --- 63 9 ಣ C/3 9 . 9 වස .dr reban bas 30 24 73 64 හ *-*4 4100 4 03 0.0000 ₹! 45 and under 65. 34.0 4 en . 67 · 10 01 I 4 (C) 22 25 and under 45. . 63 CQ. . . 0 99 15 and under 25. 5 and under 15. -ા FO. . . ଦେ ۰ (<del>4</del>) .401-Under 5 years. 0 4 cl L 17 00 00 18 63 327 23 17 Deaths. Total Number of Annual Death I to 000,1 req ni noitaluqoT 7.1 19.0 13.0 Rate 5,602 28,823 20,026 8,952 32,070 6,772 12,977 25,199 33,249 33,827 15,380 1,347 5,443 9,523 103,081 7,868 108,420 167,479 5,602 14,658  $^{(1)}_{397,957.}$ Group Popula-tion in each Class and in 1911. ranking Second Class Localities Prin-Watchmakers, and Jewellers Clerks and Commercial Assistants . . . ARTISAN CLASS AND PETTY SHOPKEEPERS. ARTISAN CLASS AND PETTY SHOPKEFFERS, Legal, and other partments in partments and Manufacturers, High vr not Military Ser-PROFESSIONAL AND INDEPENDENT CLASS. PROFESSIONAL AND INDEPENDENT CLASS. vice, Banking, &c. raders (except Petty Shopkeepers) Miscellaneous—including all House Naval and Military Heads of Public Deno 31.318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Censual have been distributed pro rada among the several groups to Which they most probably belonged.) OCCUPATION OR SOCIAL POSITION. CLASSES. CEATHS IN THE FAMILIES OF THE Hawkers, Porters, Labourers, &c. Building and Furnishing Trades Coach and Car Drivers, Vanmen, Persons of Rank and Property, Body of Officials-Civil Engravers, INMATES OF WORKHOUSES. Trades and Callings and Managers, &cc. not included in above WORKHOUSES, MIDDLE CLASS. GENERAL SERVICE Police, Postal Sorvices, &c. PERSONS Food Supply Trades GENERAL SERVICE CLASS Workhouse Inmates Working Engineers, 1 otherwise described Domestic Servants Potty Shopkeepers Medical, Trades Trades Officers, and Professions; holders in ALL partments MIDDLE CLASS Business Clothing Prison INMATES OF Traders Army, Clerical, General with Other ters, 14. 16. 18. 13. 60.18 တံ 4 5 92: 65 ν. IV. III. H. jumi CLASS. HHH.

Tabre VI.—Dubin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the provious tender the respective areas).

١		Jaue 11.	63	219	219	122	15.1	114	90 14 14 16 16 16 16 16 16 16 16 16 16 16 16 16	
		June 4.	22	272	219	104	12.9	115	11000111	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
		May 28.	21	169	214	111	13.8	125	17 6 18 19 22 22	34.0 34.0 34.0 34.0 34.0 34.0 34.0 34.0
		May 21.	20	210	628	112	13.9	131	17 17 20 20 20 20 20 20 20 20	26.00 00
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-		Mar. 19.		175	908	140	17.3	20.5	20 21 40 40 33 33	
	Control of the Contro	Week ending	No. of weeks in Annual Series	BIRTHS registered	rious 16 years	Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages $\begin{bmatrix} \text{Under one year} \\ 1- & \text{6 years} \\ 5-25 \\ 25-45 \\ 45-65 \\ \end{bmatrix}$ $\begin{bmatrix} 45-45 \\ 45-65 \\ 65 \text{ and upwards} \\ \end{bmatrix}$	Enteric Fever Typhus Small-pox Measles Saarlet Fever Whooping-cough Diphtheria Dysentery Influenza Tuberculosis (Pulmonary Cancer Diseases of Respi- (Pneumonia ratory System Distribusa, 2 years and upwards Violent Deaths, Number of Uncertified Deaths  A Mean Maximum Temperature in degs. B Mean Minimum Mean of A and B Rainfall in inchos  """ """ """ """ """ """ """ """ """

TABLE VII.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Civits (or Ukban Districts) of BELFAST and CORK, registered during the week ended 11th June, 1921, Deaths in Public Institutions of Persons admitted from which the deceased persons were admitted and all other deaths in Institutions distributed according to the localities of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

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			Mortality per 1,000 of the Population in 1911 epresented b Deaths from	All Causes.	(3)	222 222 222 220 160 160 160 120 120 120 120 120 120 120 120 120 12	12.1	233.3 110.0 110.0 10.0 10.0 10.0	14.3	Rolfost City one
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Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 14.0 per 1,000, and from certain epidemic diseases 1.6. T See note (†) at root or hrst page. \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 11th June, 1921.

Districts.	Enteric or Typhoid Fever.	Typhus,	Pyrexia-Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever,	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Treach Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,							2	•									1	3
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Clontarf and Howth No. 1 (part of)				•						•							۰	-
Coolock and Drumcondra (part												. •					•	-
Finglas and Glasnevin (part of)	•																	-
South City No. 1,	2						- , .							2			1	5
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New Kilmainham,	1	•		•		. •	• .					. •		_•				1
															•			
Total,	5			•	•	•	4	. 1						6		•	12	27

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 11th June, 1921, with the number under treatment at the close of each of the last four weeks.

Dr	SEASES			No. of Cas	ses in Hospi week ended	tal at close	W	Veek ended	llth June.	
				May 21.	May 28.	June 4.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,				2	2	5	3			8
Typhus,	• •			2		1				1 '
Small-pox,	• a	• •		•		•		•	•	
Measles,	• •	• •		7	11	9	5	8		6
Scarlet Fever,		• •		82	75	72	5	32	•	45*
Diphtheria,		• •		48	52	56	10	11	1	54
Pneumonia,	•	• •	• .	38	34	29	7	8	• .	28

<sup>\*</sup> Exclusive of 17 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

## FOR OFFICIAL USE.

## WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

#### PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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23, Forth Street, Edinburgh.

No. 24. Vol. LVIII.] Week ending Saturday, 18th June, 1921. [Price  $1\frac{1}{2}d$ . Net.

General Register Office, Charlemont House, Dublin, 20th June, 1921.

### NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 12.2 and 13.3; Dublin Registration Area, 12.6 and 13.5; Dublin City, 13.0 and 13.1; Belfast, 13.0 and 13.7; Cork, 9.5 and 12.4; Londonderry, 9.3 and 7.9; Limerick, 16.2 and 14.5, and Waterford, 13.3 and 15.2.

The deaths\* from certain epidemic diseases. † registered in the 19 town districts during last week were equal to an annual rate of 0.5 per 1,000. Among the 105 deaths from all causes for Belfast are 5 from whooping-cough, and 2 from diarrhea and enteritis of a child under 2 years, and 2 of the 12 deaths from all causes for Limerick are from diphtheria.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 217-115

boys and 102 girls—and the deaths to 113—52 males and 61 females.

The deaths registered, omitting the deaths (numbering 11) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 12.6 per 1,000 of the population. During the twenty-four weeks ending with Saturday last, the death-rate averaged 16.6 and was 6.7 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the twenty-four weeks was 18.2, and for the corresponding period of the preceding ten years 24.9.

Included in the 102 deaths appertaining to the Area are one from enteric fever, one from

diphtheria, and one from influenza.

In the 3 preceding weeks, deaths from diphtheria were one, one, and 0; and deaths from influenza one, 0, and one. There were no deaths from enteric fever registered during the pieceding three weeks. There were 8 deaths from pneumonia, comprising 2 from broncho-pneumonia, one from lobar-

pneumonia, and 5 from pneumonia (type not distinguished).

Tuberculous disease caused 12 deaths (including 10 from pulmonary tuberculosis, one from tuberculous meningitis, and one from tuberculosis of the genito-urinary organs), as against 18, 18,

and 18 in the three weeks preceding.

Ten deaths were caused by cancer, 11 by organic diseases of the heart, and 11 by bronchitis. Of 5 deaths by violence registered last week one was caused by accidental burns and 3 were by homicide.

Among deaths of infants under one year old, one was due to simple meningitis, 4 to convulsions,

one to bronchitis, 5 to premature birth and one to congenital debility

Seventeen of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 12 being infants under one year, of whom 6 were under one month old, and 31 deaths were those of persons aged 65 and upwards, of whom 25 were 70 years of age or over.

Of the 102 deaths recorded, 47 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and districts diseases;

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 18th June, in 96 large English towns (including London in which the rate was 9.2) was equal to an average annual death rate of 9.7 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 12·1 per 1,000 persons living, the rate for Glasgow being 12·0 and Edinburgh 12·2.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 18th June. From this Report it appears that of 92 cases notified, 27 were scarlet fever, 20 diphtheria. 15 pulmonary tuberculosis, 9 other forms of tuberculosis, 9 chicken-pox, 4 erysipelas, 4 acute primary pneumonia, one acute influenzal pneumonia, one ophthalmia neonatorum, one puerperal fever, and one malaria. Among the 650 cases of infectious diseases in hospital at the close of the week were 262 of pulmonary tuberculosis, 15 of other forms of tuberculosis, 138 of scarlet fever, 124 of diphtheria, 42 of venereal disease, 26 of measles, 14 of whooping-cough, 5 of chicken-pox, 4 of erysipelas, one of acute influenzal pneumonia, and one of cerebro-spinal fever.

TABLE 1.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.: -the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 18th June, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measler.	Scarlet Fever.	Whooping-cough.	)iphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cercbro-spinal Fever.	Acute Poliomyelitis.	Encephal ts Lethargiea	Tuberculosis.	Total.
City of Dublin	May 28 June 4 June 11 June 18	2 2 5	i	0	0 0	0		2 2 3		10 3 4 1	i	•	O'committed of the committed of the comm	2	1	•	4 4 6 4				1 23 12 14	22 36 27 23
Rathmines & Rathgar Urban District	May 28 June 4 June 11 June 18	•	•	0 0	0	•		1		i	i	•	Comments Comments Comments Comments	•	•	•	i	•	•			1 2 2
Pembroke (Urban )	May 28 June 4 June 11 June 18	•	0	•	0		•	5 2 5 2	•	1 1	1	i		• •		•	0 0	•	0 0			7 3 6 3
Blackrock ( Urban District (	May 28 June 4 June 11 June 18	•			0 0	•	1	2	Simmed Simmed Simples	•	0 0	9 9	_	•	•	•	•	•	•		•	1 2
Kingstown (Urban District	May 28 June 4 June 11 June 18	•		9 6	0 0	0 0		i		1 3 1 1		**		*	•	0	d 0 0		•	Antonomial Company of the Company of	i	1 4 2 1
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City of Cork	May 28 June 4 June 11 June 18	:		0	•	0	0	1	Contracts  Description  - Description  Description	7 2 10 3	· i	i	0	•		•	•		0			9 2b 11b 5
City of London-derry	May 28 June 4 June 11 June 18		•	0 0	•	•	Officeral Officeral Officeral	2	Provinces  Districted States and	1			Granden and	•	9.		0 .		Empression Control of			3 2
City of Limerick	May 28 June 4 June 11 June 18		. •	0 0	•	0	District Control of Co	1	Districted frameworks of the second of the s	5 2 1	•	•	Security of the Control of the Contr	•		•		•	9			5 1 2 1
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Including one case of ophthalmia neonatorum.

## CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 18th June, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever 2 and 7; typhus nil and one; measles one and 5; scarlet fever 7 and 41,\* and diphtheria 9 and 51. Four cases of pneumonia were admitted during the week and 19 remained under treatment at its close. Of the deaths in nospital during the week one was from each of enteric fever and diphtheria, and 2 were from pneumonia.

\* See note (\*) at foot of Table IX.

b Not including one case of varicella.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 18th June, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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		1	Denitreoau	Number of	3) (29)	1/					ധ • ഗു •		• • • •	•== • •	
Н		9	ildu's ni	No. of Deaths Institutions.	(28)	101	47	<u>م</u>	en	4	200000	<del></del>			385
		_	-	Inquest Cases.	(27)	16	60	ಣ	•		44 • 14 01	,	- · · ·		655
				V10lence.	(26)	16	1 2	70	•		44	,	٠		0000
				Berthæa, 2 yes.	(25)			•		• • •					- =
				of children years of age.	(24)	67					01				124
			Enteritia	bas sentrasid	(23)		62		63	· pul · ·	9				
			Diseases of the Respira- tory System.	Other.	(22) (2	00	8 13	0   0							45
921.			S. R. Of	Pneumonia.	1						· · · · · ·				54
NE, 1				Cancer.	(21	29	10	9	c4	<b>7</b> • <b>7</b>	OHH	• • • •	N • • •		<u>  E    </u>
JON.			Tuber-	Other Forms.	(20)	00	61	34	•		વા • • ખ •		• • • •	• • • • •	24
Вти	ċ		Ta	Pulmonary.	(19)	39	10	00		,	L	• •		• • • • •	6911
1Y, 1	NUMBERS REGISTERED. DEATHS.	by		Lnfinenza.	(18)	-	-		•	• • •			• • • •		
SATURDA	IS.	7		Dysentery.	(11)			٠	•	• • •				• • • • •	
SAT	DEATHS	Car		Diphtheria.	(16)	60	~		٠	pm  • •	ed .				2.62
ENDING	DE		्प	Whooping-coug	(15)	10		0			70	0 0 0			0010
EN	NUN			Scarlet Fever.	14) (										00
VEEK				Measies.	(13) (			•							n
	1			sad-lising.	(12)			•							
TIO				Typhus.					•	• • •					
TRA					(10)(01)	-	-	red							
REGISTRATION-WEE		-		Enteric Fever.	===	1			က	01 · 10	21000	70 m	* * * * *	a – a · · ·	120
RE				At 65 years and	(6)	3 70	- F	21				• == • ==	-		266
		-	.egA lo	Under 1 year	(8)	36	12	10							20024
			*75	TOTAL NUMBER	(7)	277	102	81	00	9 - 9	20.01	30 41 m 4	4 • 1-4	നെ ~ ം	800 104 254
	· 72.				-	565	217	189	÷	81.8	200000	144	) (b) (c) (c)	তিখাধাৰ •ৰ	0 - m
	BIKTHS		. 8	TOTAL MUMBER	(9)	5	67	1							2,008 211 643
		1		Diseases. (b)		5	21	ગ		- · · ·	0.0	00	0 0 1 0 5	1022	
	e per	d by	g oimebiq	A distress morl	(5)	0	0.5	0.5		,,,,,	0 61	rates	birth birth regis thes	be shown in the Quariety Snumary of the Weekly Returns.	
	Annual Rate per 1.000 Persons	Represented by	s.	From all Causes	(+)	12.2	12.6	0.81	10.1	10.53 18.1 18.1	13.00 10.00 10.00	nnua	aths	Wn i	9.2
	.000	pres				1	1	4	9	10 th O		Thea	m ber d de	sho arteri the	
	An	R		BIRTHS.	(3)	24.9	26.7	30.	7	30.0	24.25 17.7.2 12.24.2 34.22		reg and ter	Ha Saga	
-			Per-	Acre.	(2)	7.0	. co	39.7	45.0	19.6 9.0 11.8	6.14.6	0.00	0.0 m	2000177 0000440	
	TION		Pe	To Ao		3 20	08 0								
	POPULATION		3	(%)	(1)	1,183,268	423,000	324,000	41,100	30,800 9,800 17,300	20,000 45,673 45,000 38,518 27,464	2 0 0 0 0 2 0 10 0	86,41 86,41 86,41	11,531 11,381 10,514 10,300 10,300	4,531,971 446,200 1,100,400
	Pol		"	# TOTAL		1,18	42	32	4	es –	या न्या करा।		- James Sarrell Sarrell 1		4,50
T					ż	:	:	z	7	0 0 0 0	:::::	: : :		:::::;	
				·	Cors.	Z	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	s and	6 N Z	<b>∆</b> 3				
			O. O.			Tow	HSTRA	OF TO	RATHMINES	KATHGAR PEMBROKE BLACKROCK KINGSTOWN	BELFEST CORK LONDONDERRY LIMERICK	: : :	OWN	RENA :: IN X :	H.
			TOWNS			F 19	REG.	TX C	ATHI	EMBE LACK INGS	BELFAST CORK LONDONDER. LIMERICK WATERFORD	GALWAY . DUNDALK LURGAN .	LISBURN NEWRY PORTADOWN	WEXFORD BALLYMENA SLIGO KILKENNY TRALEE CLONMEL	N. URG OW
			-			Total of 19 Town Districts	AREA	-		Urban Fru Fru	BELF CORK LOND LINEH	LOR	Por	WEXF BALLY SLIGO KILKT TRALE CLONW	LONDON EDINBURGH GLASGOW
				•		Tor	DUE	etoig	+ai.∏	usqa]]	•	stoirtai	I nadī	Ω	LO GL
									-						

(a) According to the Cabsus of 1944, but in the cases of the Dubbir Registration. Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle of 1921, (b) See note (f) at foot of first page (c) 1941, as also in the cases of the reading at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown; those at Markree for Sigo, and those at Roche's Point for Cork.

(d) Observations at Ordnance Survey Office, Phoenix Park.

(e) Observations by Sir John Moore, taken at Fitzwilliam Square.

(f) Observations by Sir John Moore, taken at Fitzwilliam Square.

TABLE III.—Dublin Registration Area.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

Deaths of Residents of Dublin Registration Area (included in the foregoing)
Residents of Dublin Registration Area (included in the foregoing)
of Dublin Registra- tion Area (included in the foregoing)
102
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1
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1
1 11
2
1 5
•
1

registered in the Twenty-fourth Week, ending Saturday, 18th June, 1921, with the average deaths from of the Five Years, 1916-20.

of the Five Years, 1916-	i)		1	Death	s regi	stere	d dui	ing v	vee <b>k</b>	endin	g Sat	urda	y, 18	th Ju	ine, 1	921.	
	deaths the 5				- 8					Death							
	f de		_	0-	-5.												Deaths of Residents
CAUSES OF DEATH,	Average number of in 24th Week of years, 1916-1920	All Ages.	Under 1 month	I month and under I year		2—5.	5—10.	10—15.	15—20.	20—25.	25—35,	35—45.	45—55.	5565.	65—75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
Diseases of the Pharynx, Tonsillitis. Diseases of Stomach	•2	1		•	1	•	•	•		٠		•	•	٠	1	•	1
Diarrhea and Enteritis of Children under 2 years.	3.0	•	·		•	٠		•	•	•	٠	٠	•	٠	•	٠	•
Diarrhœa 2 years and upwards.	•4	•	•	•	•		•	•	•	•		•	•	•	•	•	
Enteritis 2 years and upwards.	•2	1	٠	•	٠	٠	•	1	•	•	•	•	•	•	•	•	1
Appendicitis and Typh- litis.	. *6		٠	•	٠	٠		•	٠	•	•	•	•		•	٠	
Hernia and Intestinal Obstructions.	2.2	1		•	٠	•	·	•	•	٠	•	•		•	1	•	1
Cirrhosis of Liver Other Diseases of Liver	. 6	i		•	•	•		•					•	•	i	•	
Peritonitis (cause un- known). Other Diseases of Di- gestive System.	1.4	1		•	•	•	•	•	1	•	•	•	•	•	•	•	1
Acute Nephritis Chronic Bright's Disease	·6 3·6	1 3	·	1	•	·	•	•		•		i	i	·			3
Urinary Calculi Uterine Tumour (non-	•2														٠		
cancerous). Ovarian Tumour (non-	•2																
cancerous). Other Diseases of Genito- urinary System.	1.0	2			•					•			1	•	1		1
Puerperal Septicæmia, &c.	•	•			•	•		•	•		•			•	•		•
Other causes incident to Pregnancy and Child- birth.	1.0	•			•	•	•	•	•	•	•		•	•	•	•	·
Diseases of Skin and Cellular Tissues. Diseases of Locomotor	1.0				•			•		•		•	•	•	•		1
System. Congenital Malforma-	1.8									•			•			•	
tions. Premature Birth	4.8	6	4	2												•	5 1
Congenital Debility Old Age Other Specified Diseases	2·8 5·8 2·0	5		1		•	:	•	•	•	•			•	i	4	4
VIOLENCE.													-				
Poisons or Poisonous Vapours. Conflagration	6	i							i				•	•	•	•	i
Drowning Suffocation in Bed	8		:				:								• :		
Railways Vehicles and Horses			:			:	:										:
Ships, Boats, Docks Building Operations Gunshot Wounds, &c Other Violent Deaths	1:0	i i 1		•	•	•	i	. •	•	; ;	•			•	•	•	i
Not included in above—															4		
Homicide	·2 ·2 •2	3			•		:					1 •		•	1	•	3
Ill-defined, &c., Causes	2.4	1											1		•		1

\* See note (†) at foot of first page,

			REGISTRAI			NORTH CITY, NO. " "CLONTARE AND HO SOCIOCE AND DRU	South City, No. "." "" New Kilmainham	Urb RATHMINES AN PEMBROKE BLACKROCK KINGSTOWN		TOTAL	crrv.	Total Urban Districts	Total 1	-
			REGISTRARS' DISTRICTS, &c,		Cols.	NORTH CITY, NO. 1, E 2 2 2 2 2 2 2 2 2 2	South City.  No. 1  3   INHAM	Urban Districts.	North	South	North and South	n Districts	Total Registration Area	
		Estr-	POPU- LATION MIDDLE	OF 1921.	(1)	31,300 42,900 28,700 35,600 5,700 14,200 11,600	44,900 18,900 46,200 34,200 10,800	41,100 30,800 9,800 17,300	170,000	154,000	324,000	000'66	423,000	The state of the s
ANNHAL	RATE OF	PER 1,000	REPRESENTED BY DEATHS.	FROM ALL CAUSES	(2)	0.4.11 .6.4	10 12 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	10.1 10.2 5.3 18.1	13.2	12.9	13.0	11.1	12.6	
TAT.	OF	000,	ENTED ATHS.	From Cer- Tain Epi- Demic Dis- Tases*	(3)		₩	- · · ·		0.3	0.3	0.5	0.5	
				TOTAL DEATHS.	( <del>†</del> )	0048 -14	00705	& <b>9</b> ~ 9	43	တ္ထ	8	23	102	
				Under lyear.	(2)	•••••	C4 rm. • ; rm	• • • • • •	9	#H	10	6.1	12	
				.2 reban bas I	(9)	pand 0 0 0 0 0		0 0 0		61	က		က	
			•9	S and under 5.	(7)	• • • • • •	•••	• pm( • •	I		1 3	-	63	
				15 and under 2	(6) (	• 63 • • • •	• • • • • • • • • • • • • • • • • • • •	0 0 0	60	4	7	•	2	
			· · · · · · · · · · · · · · · · · · ·	25 and under 4	(10)	खक. • ख • • •	Ø~ → →		1	10	12	67	14	
	-		*9	o reban bas 32	(11)	70 1- H 01 · · H	cı ⋅cı cɔ ⊢	41 C1 · •	16	00	24	9	30	
WE		1	*6	65 and upwards	12) (	H H M M · H ·	e4 • r⊅ es es	w as + 30	00	13	21	10	- In	
WEEK		-		Enteric Fever.	13) (1		pand			p=4	-			
ENDED				Typhus.	14) (15								/.	
				Messles.	5) (16)									
SATURDAY,				Scarlet Fever.	3) (17)		• • • •					٠	•	
AY,	a		<b>'</b> '4	Whooping-coug	(18)					٠		٠	•	
18тн	DEATHS			Diphtheria.	(61)	9 9 9 9 9 9		• > • •		•	1.	7	-	
JUNE,	vá l	CAUSED		Dysentery.	(02)		• • • •			:		•		
2, 192			T	Influenza. Pulmonary.	(21) (23		9 0 0 0 ml	• • • •					1 10	
I.	1	BY	Tuber-	Other Forms.	(2) (23	• • • • • • • • • • • • • • • • • • • •	·	• • • •	4	4 2	00		0	
				Cancer.	3) (24)		• • 6/1 • 174	27	60	67	9	4	10	
		Digos	of Respiratory System.	Pneumonia.	(25)	თ -⊢	• • • ;( ;(	H · · H	4	67	9	c1	00	
		-		Other.	(26)	· 64	CJ - CJ - H	07 H · ·	20	70	10	က	13	-
	and the state of t	_	Certis o	Diarrhæs and knu Children under 2 Diarrhæs, 2 ye	(27)					•			•	
				And upwards.	8									
		1		Other Causes.	(29) (30	<b>₩</b>	•••••• ⊙⊶4,⊙⊍		4 23	1 19	5 42	•	5 51	
		-		Inquest Cases.	(31		- · · · ·	en en ← en	e2	1	67	· 0	3	
	-	INSTITE	suos suos	In Hospitals, Pri	(32)	H 00 CM H	e4 • 61 70 e5	000 → •	12	12	24	9	30	
	-		.1	In Workhouse, Hospitals, Number of Un	(33)	~ 4 ~	64 · 60 67 14	,	9	· · · ·	14	ಞ	E~	

uring the Week ending the Principal Causes of V.—Showing in Five General Classes and Elgistrations the Occupations of Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Saturday, 18th June, 1921; the Annual Death rate represented by the Deaths registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the Princi Death; also the Number of Uncertified Deaths.

Number of Unstrict Descript Uncer-₹. 30 40 · # = · · 00,01 Other Causes. 2.0 112 25 20 violence. Ostrhæs, 2 yests of age and up-states. Distribes & En-teritis of chil-dren under 2 goars of age. Diseases of the Respiratory System. 25) · - 03 4 Other. (24 8 0.1 · CI CI 4 Pneumonia. JUNE, ---3 ۰ . . Convulsions. CAUSES OF DEATH 18TH 3 · 21 - 12 22 Cancer. SATURDAY, Tuberculosis. 20 . . . . Other Forms. - CI -- 12 --Temomary. sznenhal 2-ENDING . . . . . . . . . . Dysentery. . . . . Diphtheria. WEEK . . . . . . . . . . . . . . Whooping-cough. Scarlet Fever. DEATHS. . . . . . . Measles. . . . . . small-pox. OF . . . . . . Typhus. REGISTRATION . . . . . . . . . . . . Enteric Fever. 10 . 9 10 - 03 · m = 0 10 .ablawqu bas 37 . 07 -01 .0100 (9) .dr rebau bas 33. 00 PH 03 0 · 1- 10 m 00 00 45 and under 65. ٠ و C) C3 . 53 OI - 01 H 00 AGES. 7 25 and under 45. port . .--(6) . 67 . 90 15 and under 25. . . . . ,-- • . . . 01 300 . . . . . . . . . 5 and under 15. . . 7-01--0 . 03 ۰ 0000 33 400 Under 5 years. 7 4 - 68 20 0 • 00 03 00 -13 23 19 51 Desths. Total Number of Annual Death Rate per 1,000 of the Population in 1911. 12.0 12,977 36,041 15,380 28,823 20,026 8,952 32,070 5,602 9.523 33,827 168,420 1,347 5,605 397,957each Class and Group in 1911. tion i and or and or and Military ranking and ARTISAN CLASS AND PETTY SHOPKEEPERS, ARTISAN CLASS AND PETTY SHOPKEEPERS.

8. Working Eng neers, Engravers, Printers, Watchmakers, and Jeweller PROFESSIONAL AND INDEPENDENT CLASS. parometris Merchants and Manufacturers, Higher Second Class Localities Coach and Car Drivers, Vanmen, &c. Rank and Property, not vice, Banking, &c.
Traders (except Petty Shopkeepers) PROFESSIONAL AND INDEPENDENT CLASS. House ATHS IN THE FAMILIES OF THE Clerks and Commercial Assistants The 31,318 persons returned under the head "Unspecified" in Table 73-of the General Report on the Census have been distributed. pro rada among the several groups to which they most probably belonged.) OCCUPATION OR SOCIAL POSITION. ters, Watehman, e., Building and Furnishing Trades Clothing Trades Hawkers, Porters, Labourers, &c. INMATES OF WORKHOUSES. Body of Officials-Civil Delivery Miscellaneous-including all Ford Supply Trades Other Trades and Callings calical, Legal, is: Naval and and Heads of 1 Managers, &c. WORKHOUSES, GENERAL SERVICE Prison Services, &c. PERSONS GENERAL SERVICE CLASS Ford Supply Trades otherwise described Workhouse Inmates CLASSES included in MIDDLE Professions; Officers, and ALL holders in Persons of MIDDLE CLASS Domestic OF Army, General with INMATES 14. 9. 10. 12. 13. 15. 18. 9. 33 10 3 7 IV. III II. HHHH

TABLE VI. - Dublin Registration Area and Belfast City -- Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten years (exclusive of Deaths in Institutions of persons admitted from without the respective areas).

Apr. Apr. Apr. Apr. Apr. Apr. Apr. Apr.	51.3 58.2 0.02
Apr. Apr. Apr. Apr. Apr. Apr. Apr. Apr.	56.7 56.7 0.11
Apr. Apr. Apr. Apr. Apr. Apr. May. May. May. Vine June June Mar. Apr. Apr. Apr. Apr. Apr. Apr. Apr. Ap	42.5 50.0 0.62 0
Apr. Apr. Apr. Apr. Apr. May May May Unite June June Apr. Apr. Apr. Apr. Apr. Apr. Apr. Apr.	4100
Var. Apr. Apr. Apr. Apr. Apr. Apr. Apr. Ap	.8 54. 05 0.2
Apr. Apr. Apr. Apr. Apr. Nay, Nay Nay Nay June June June Apr. Apr. Apr. Apr. Apr. Apr. Apr. Apr.	0.00
Apr. Apr. Apr. Apr. Apr. May, May May June June June June   June June June June June June June June	.3 46.5 .8 53.0 50 0.34
Apr. Apr. Apr. Apr. May. May June June June June Apr. Apr. Apr. Apr. Apr. Apr. Apr. Apr.	.4 41. .6 48. 01 0.£
Apr. Apr. Apr. Apr. Apr. May May May June June June June June June June June	2 5 4 5 6 4 1 6 4
Apr. Apr. Apr. Apr. Apr. May. May May June June June June June June June June	0 423
Apr. Apr. Apr. Apr. Apr. Nay. May May June June June June June June June June	40.5 46.2 0.39
Apr. Apr. Apr. Apr. May. May. May. June June June June Mar. Apr. Apr. Apr. Apr. May. May. May. June June June June June June June June	41.0 47.7 0.05
Apr. Apr. Apr. Apr. May. May. May. June June June May. May. June June June June May. May. May. May. June June June June May. May. May. May. June June June June June June June June	43.5
Apr. Apr. Apr. May. May. May. May. May. June June June June June June June June	41.6 47.2 0.39
Apr. Apr. Apr. May. May. May. May. May. June June June June June June June June	47.8 57.9 0.02
Apr. Apr. Apr. Apr. Apr. May. May. May May June 250 250 250 253 225 249 173 215 207 256 221 25 250 250 250 250 250 250 250 250 250	24.9 0.15
Apr. Apr. Apr. Apr. May. May. May. May. May. May. May. May	40·1 50·1 0·40
Apr. Apr. Apr. Apr. May. May.         Apr. Apr. Apr. Apr. May. May.         Apr. Apr. Apr. Apr. May. May.         May. May.           25.         30.         7.         14.         21.           26.         250.         253.         30.         7.         14.         21.           26.         250.         255.         2249.         173.         215.         20.           26.         210.         216.         216.         141.         152.         137.         97.           19.2         19.0         16.0         18.4         17.4         18.7         16.9         17.           27.         18.         15.         141.         16.2         18.         15.         17.           19.         19.         16.0         18.4         17.4         18.7         16.9         12.           20.         21.         22.         24.         17.5         18.         15.         15.           21.         19.         16.         18.4         17.4         18.7         16.9         12.0         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.	41.1 51.6 0.30
Dublin Registration Ar.  Apr. Apr. Apr. Apr. Apr. May. May.  25. 30. 16. 23. 30. 7. 14.  26. 250 250 253 225 249 173 215  26. 210 216 1141 152 137  19.2 19.0 16.0 18.4 17.4 18.7 16.9  27. 18 15 15 16.9 18  28 10 9 18 18  29 19 27 22 21  21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40.5 50.5 0.09
Apr. Apr. Apr. Apr. Apr. Apr. May. 7.    13	51.3
Apr. Apr. Apr. Apr. Apr. Apr. Apr. 23. 30. 16. 23. 30. 16. 23. 30. 16. 23. 30. 16. 23. 30. 16. 23. 30. 16. 23. 30. 16. 23. 30. 16. 23. 30. 16. 249 20. 256 249 20. 216 214 20. 22 25 27 24 22 25 27 20. 22 25 27 20. 22 25 27 20. 22 25 27 20. 22 25 27 20. 22 25 27 20. 22 25 27 20. 22 25 27 20. 25 27	37.3.
Apr. Apr. Apr. Apr. Apr. Apr. Apr. Apr.	
Apr. Apr. Apr. Apr. Apr. Apr. Apr. Apr.	
Apr. Apr. Apr. Apr. Apr. Apr. Apr. Apr.	
Apr. 1 1 2 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2	37.6 37.6 37.6 0 0.02 0
	38.1 3 45.2 4 0.27 0
responding week responding week responding week n, non year non ary er Forms (Pheumonia (Others in, under 2 years and upwards in, under 2 years and upwards in under 2 years and upwards	
responding wee sponding wee sponding wee years "" "" "" "" "" "" "" "" "" "" "" "" ""	# # O_
	B Mean Minimum ", ", 40.2 Mean of A and B ", 46.9 Rainfall in inches 0.59
Week ending  week ending  stored  stores  stored  the rate per 1,  the in correspo  or years  Under one  1—5 years  for and upw  stores  the stores  of Respi- stores  of Resp	B B
of weeks in A  weeks in A  weeks in A  grevious 10 years  age Briths in crevious 10 years  age Deaths in crevious 10 years  age Deaths in crevious 10 years  age Deaths in crevious 10 years  age Deaths in crevious 10 years  anall-pox  fabreric Fever  Afonoping-cough  iphtheria  yeentery  fluoria  duberculosis {  ancor  iseases of Resi  ancor  iseases of Resi  ancor  iseases of Resi  ancor  iseases of Resi  ancor  iseatory System  isarhoea, 2 yea  nt Deaths,  isarhoea 2 yea  nt Deaths,  isarhoea 2 yea  nt Deaths,  isarhoea 2 yea  nt Deaths,  isarhoea 1 Waximum T	and inche
Week ending  No. of weeks in Annual Series  Births in corresponding of previous 10 years  Number of Deaths  Annual Death-rate per 1,000  Average Births in corresponding previous 10 years  Annual Deaths in corresponding previous 10 years  Linder one year  Enteric Pever  Typhus Small-pox  Measles Scarlet Fever  Typhus Scarlet Fever  Whooping-cough Diphtheria Diphtheria Diphtheria  Tuberculosis (Pulmonary Tuberculosis (Pulmonary Cancer Diseases of Respi- (Pneumratory System Disarrhoa & Enteritis, under Disarrhoa & Enteritis, under Disarrhoa & Enteritis, under Disarrhoa & Enteritis, under Disarrhoa & Enteritis, under Disarrhoa & Enteritis, under Disarrhoa & Enteritis, under Disarrhoa & Enteritis, under Disarrhoa & Enteritis, under Disarrhoa & Enteritis on Deaths Number of Uncertified Deaths	B Mean Mi Mean of A Rainfall in

TAREE VII.—Showing, by Perspars' Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 18th June, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities of the Deaths of the Deaths at certain Annual Rouges and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes ; the Number of Uncertified Deaths, &c.

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Norg.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 12.4 per 1,000, and from certain epidemic diseases 0.5.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 18th June, 1921.

DISTRICTS.	Enteric or Typhoid Fever.		Pyrexia—Continued Fover.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
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Total,	•	٠	٠	٠	٠	3	1	•			1		•	4	• • •		14	23

Table IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 18th June, 1921, with the number under treatment at the close of each of the last four weeks.

Diseas	BES			ses in Hospi week ended		W	eek ended	18th June:	
			May 28.	June 4.	June 11.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,		• •	2	5	8	2	2	1	7
Typhus,				1	1			•	1
Small-pox,		• •		•	•		•		
Measles,		• •	11	9	6	1	2		5
Scarlet Fever,			75	72	45	7	11		41*
Diphtheria,	• •		52	56	54	9	11	1	51
Pneumonia,	• •	• .	34	29	28	4	11	2	19

<sup>\*</sup> Exclusive of 14 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

# WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

#### PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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No. 25. Vol. LVIII.] WEEK ENDING SATURDAY, 25TH JUNE, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 27th June, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 12·3 and 12·9; Dublin Registration Area, 14·1 and 13·5; Dublin City,

14.2 and 12.8; Belfast, 11.9 and 13.2; Cork, 12.9 and 11.9; Londonderry, 10.4 and 9.0; Limerick,

2.7 and 12.2, and Waterford, 17.1 and 16.1.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0.5 per 1,000. Among the 96 deaths from all causes for Belfast are one from measles, one from whooping-cough, one from diphtheria, and 2 from diarrhoea and enteritis of children under 2 years, and one of the the 4 deaths from all causes for Galway is from typhus.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 285-143

boys and 142 girls—and the deaths to 133—71 males and 62 females.

The deaths registered, omitting the deaths (numbering 19) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 14.1 per 1,000 of the population. During the twenty-five weeks ending with Saturday last, the death-rate averaged 16.5 and was 6.5 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the twenty-five weeks was 18.2, and for the corresponding period of the preceding ten years 24.6.

Included in the 114 deaths appertaining to the Area are 3 from diarrhoea, the deaths

from which in the 3 preceding weeks numbered 2, one, and 0.

There were 4 deaths from pneumonia, comprising one from broncho-pneumonia and 3 from

pneumonia (type not distinguished).

Tuberculous disease caused 16 deaths (including 13 from pulmonary tuberculosis, one from tuberculous meningitis, and 2 from other forms of tuberculous disease), as against 18, 18, and 12 in the 3 weeks preceding.

Eight deaths were caused by cancer, 13 by organic diseases of the heart, 9 by bronchitis, and

3 by meningitis

Of 14 deaths by violence registered last week 3 were caused by gunshot wounds returned as accidental, and 9 were by homicide.

Among deaths of infants under one year old, one was due to meningitis, one to convulsions, one to pneumonia, 2 to diarrhœa and enteritis, 4 to premature birth and 5 to congenital debility.

Twenty of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 15 being infants under one year, of whom 7 were under one month old, and 25 deaths were those of persons aged 65 and upwards, of whom 19 were 70 years of age or over.

Of the 114 deaths recorded, 54 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoal

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 25th June, in 96 large English towns (including London in which the rate was 9.7) was equal to an average annual death rate of 9.7 per 1,000 of the estimated civil population.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 25th June. From this Report it appears that of 100 cases notified. 27 were scallet fever, 24 chicken-pox, 11 pulmonary tuberculosis, 18 other forms of tuberculosis, 13 diphtheria, 9 crysipelas, 4 acute primary pneumonia, and 3 malaria. Among the 647 cases of infectious diseases in hospital at the close of the week were 266 of pulmonary tuberculosis, 13 of other forms of tuberculosis, 141 of scarlet fever, 115 of diphtheria, 40 of venereal disease, 21 of measles, 19 of whooping-cough, 7 of crysipelas, 5 of chicken-pox, and one of cerebro-spinal fever.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 25th June, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Merobranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Maiar.a.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargea	Tuberculosis.	Total.
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Pembroke { Urban District	June 4 June 11 June 18 June 25	*	•	•	•	•	•	2 5 2	•	1	•	i		•	•	•	•	•	•		•	3 6 3
Blackrock (Urban District	June 4 June 11 June 18 June 25		•		•		•	2		0 0	•	•	Olemania Semanasia Silemanias		•		•	•				2
Kingstown (Urban District	June 4 June 11 June 18 June 25	•	•	•	•	•		· .	Districted States	3 1 1		•		•	•	•					1	4 2 1
City of Belfast†	June 4 June 11 June 18 June 25	2 1	•	i	•	•		6 12 7 5		5 4 5 8	1 1 1	1		•		•	2 1 13				21 16 21	35 38 36 <i>a</i> 28
City of Cork	June 4 June 11 June 18 June 25	•		•	•	•	•	i		2 10 3 6	i	i					•		•			2b 11b 5 6b
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City of Waterford	June 4 June 11 June 18 June 25		0 0	0	•		The same of the sa		Samuel Samuel			•							- 5			

a Including one case of ophthalmia neonatorum.

b Not including one case of varicella.

# Cases of Infectious Diseases Under Treatment in Dublin Hospitals.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 25th June, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever 2 and 8; typhus nil and one; measles 3 and 5; searlet fever 6 and 40,\* and diphtheria one and 87. Six cases of pneumonia were admitted during the week and 18 remained under treatment at its close.

\* See note (\*) at foot of Table IX.

PLABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 25th Jun., 1921, in the DUBLIN REGISTRATION AREA, and in each of the under-mentioned 18 Urban Districts, the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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ı		1,000 Persons	Represented by	es.	From all Caus	(4)	12.3	14.1	5. 5.	11.4	18.6	0.00	The enumer netes	represented by the numbers of hirths and deaths registered for these urban districts will	be shown in the Quarterly Summary of the Weekly Returns.	6.1
ı	Annual	1,00	Repre		BIRTHS.	(3)	27.5	35.1	36	FO 3	18.0 10.0 36.2	22.53 22.53 22.53 26.53 26.53	o d'IP	repres	Ouari Ouari Of Betur	111
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				TS.			NMO	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATIT MINES and	GAR OCK OUN	 ERRY RD	: . : .	4 : : W.	NA X	in :
				TOWNS AND DISTRICTS.			Total of 19 Town Districts	EGIS.	Y OF	TIME	KATHGAR PEMBROKE BLACKROCK KINGSTOWN	AST OND ERICK	GALWAY DUNDALK LURGAN	DROGHEDA LISBURN NEWRY PORTADOWN	WEXFORD BALLYMENA SLIGO KILKENNY TRALEE CLONMEL	LONDON EDINBURGH GLASGOW
				T DISI			CAL OF 19'	BLIN R AREA				BELFAST CORK LONDOND LIMERICE WATERFC	GALWAY DUNDALI LURGAN	DROGHE LISBURE NEWRY PORTAD	WEXFOR BALLYM SLIGO KILKEN TRALEE CLONME	NBC SGO
							rota D	A	TICTH.	ta C	Urban I			Trban Di		LON EDI GLA
L																

(a) According to the Census of 1911, but in the eases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle.

1, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (f) at foot of first page of 1921, as also the population (provisional estimate) for each of Glasgow and Edmburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (†) at foot of first page (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted in several cases; thus, the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Slige, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Ritzwilliam Square.

TABLE III.—DUBLIN REGISTRATION AREA.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

		Tr.	- 5	eaths	mo esi	14070	l due	W) est									DING WEE
	deaths		1	Carrina	regu	s te rec	ı uur			Dea		urua	y, 251	an Ju	ne, 1	921.	1
CAUSES OF DEATH.	Average number of design 25th Week of the years, 1916-1920.	All Ages.	Under 1 menth.	I month and undor I year	1	2-5.	5—10.	10—16.	16—20.	20—26.	26—36.	35—45.	45—55.	65-65.	65-75.	75 and upwards.	Deaths of Residents of Dublin Registration Area (included in the foregoing)
ALL CAUSES.	137.0	133	8	9	0	3	1	2	S	14	9	13	21	17	10	16	114
Enteric Fever Typhus Smail-pox Measles Scarlet Fever Whooping-cough Diphtheria Croup Influenza Dysentery Erysipelas	1·4 ·6 1·4 1·0 2·0 ·2					0	0 0 0 0										
Other Epidemic Diseases	•		Ŀ	-			3		2		-						
Pyæmia and Septicamia (non-puerperal). Tetapus	•2	1						•		1		۰	•	٠	·		1
TUBERCULOSIS. Pulmonary Tuberculosis Tuberculous Meningitis Abdominal Tuberculosis Tuberculosis of the Spinal Column.	24-6 3-8 2-2	13 2 1	0		i			1	i	91	3	2	2	1	24		13
Tuberculosis of Joints Tuberculosis of other Organs. Scrofula	-6	i	•	•			•	•	i	•	•	0	•	•			1
Disseminated Tuber- culosis.	3.2	i			•		2	:	i		•	i					i
Venereal Diseases Cancer Tumour, situation undefined. Rheumatic Fever Diabetes Ansmia, Leucocythæmia, Other General Diseases Alcoholism Chronic Poisonings	6 6 6 · 4 · 6 · 2 1 · 6 · 2 · 2	10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		9	0 0				1		i :	4	3	i .	1	8
Cerebro-spinal Fever Simple Meningitis Cerebral Hamorrhage,	1.4	4 2		i	•		•	•	2	i	•	4 .	:		•	*	
Apoplexy. Softening of Brain Paralysis, without specified cause. Epilepsy	•6	i			-									i			i
Convulsions (non-puer- peral), Other Diseases of Ner- vous System.	2.6	1 2		i .	1			-			-	1				-	i 2
Pericarditis Acute Endocarditis Organic Diseases of the Heart, Embolism and Thrombosis (including Cerebral). Other Diseases of Cir-	:2 10·6	14	• ;		:		:	:	:	:	i i	•	4	3	•		13
Culatory System.  Diseases of the Larynx Bronchitis Broncho-pneumonia Lobar pneumonia Pneumonia (type not distinguished). Pleurisy Pulmonary Congestion	8.8 3.6 -8 4.8	9 1	•	•	•			• 1	0			•	2 1	1	2	4	9 1 3
Pulmonary Apoplexy. Other Diseases of Respiratory System.	1.2	1			-	•				-			-	i	11	1	1

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registered in the Twenty-Fifth Week, ending Saturday, 25th June, 1921, with the average deaths from of the Five Years, 1916-20.

CAUSES OF DEATH.  CAUSES OF DEATH.  OF DEATH	the
CAUSES OF DEATH. 1999 And All to be a series of the Pharynx. 2  Tooselites. Describes and Envertises of Children under 2  Tooselites. Describes 2 years and 16 may an	dents f f blin stra- n ea ded the oing)
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Diseases of Stomach 2.8 Diseases of Stomach 2.2  of Children under 2 years Disarthes 2 years and 1 upwards. Disarthes 2 years and 6 upwards. Entering 2 years and 6 upwards. Appendicutes and Imperimal 2.4  Stom. Hermis and Imperimal 2.4  Observation. Chirdren because of Liver 6 Demonstrate because of Liver 6 Entering Stomac un-4  known). Other Diseases of De-4 gestive System.  Acute Nephrois Disease 6.0  Ummary Disease 5.0  Liver Disease 5.0	
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Encerous 2 years and 6 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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Hermin and Intestinal 2.4 3 2 Observations. Curbiness of Liver 2 Other Diseases of Liver 6 2 Percentus cause un-4 1 known) Other Diseases of De-4 gesture System.  Actual Nephrons 4 Chronic Engine's Disease 5.0 6 Unitary Causes Unermy Tumour pon-6	
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Perminis passe un- 4 1 Anner Disease of De- 4 gesture System.  Anne Nephrons Chromo Emphris Disease 6:0 6 Urmany Carons Unerine Tumour pon- 6	
Other Disease of Do- 4 gesture System.  Actual Nephrotes Chromo English Disease 5.0 6 Cromary Chromo Tumour pon- 6	
Armse Nephrons Chromos Enghe's Desease 5.0 6 Unitary Chromos Tumour pon- 6	
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\* See note (†) at foot of first page.

			REGISTRARS' DISTRICTS,			NORTH CITY, NO. 1, E 1, W 2 2 2 CLONTARF AND HOWTH, NO. 1, part of COOLOGE AND CHANCONDRA, part of FINGLAS AND GLASNEVIN, part of	SOUTH CITY, NO. 1 3 3 NEW KILMAINHAM	Urban Districts, RATHMINES AND RATHGAR PEMBROKE BLACKROCK KINGSTOWN	North	TOTAL South	CITY. ( North and South	Total Urban Districts	Total Registration Area
			S, '&c.		Cors.					:	ž	•	
		Esm-	MATED POPU- LATION	MIDDLE 00F 1921.	(1)	31,300 28,700 35,600 35,600 11,500	44,900 18,900 45,200 34,200 10,800	41,100 30,800 9,800 17,300	170,060	154,000	324,000	99,000	423,000
	ANNUAL RATE OF	MORTALITY PER 1,000	LIVING REPRESENTED BY DEATHS.	FROM	(7)	20110 1007 1007 1007 1009 1009	16.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	11:4 18:6 16:0 9:0	9.91	11.5	14.2	13.7	14.1
	UAL	,000	ING ENTED ATES.	FROM CERTAIN EPI-DEMIC 1) IS-GASES*	(3)	H H			9.0	0.3	0.2	•	10.4
				"YOTAL DEATHS.	(4)	- - - - - - - - - - - - - - - - - - -	6 1133 1	0 - 1 8 8	54	34	888	26	114
	,			Under 1 year.	(5)		01 · 10 H ·	- · ·	1-	9	13	21	15
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WEEK	,			Enteric Fever.	(13)							٠	
ENDED				Typhus.	(14)	0 6 0 0 0 0						•	
,				.xoq-llsing	(15) (				-	•			
ATUE				Measles.	(16)					•		•	
SATURDAY,				Scarlet Fever. Whooping-cough	(17)				•	•		•	
, 25TH	DEA			Diphtheria.	8) (1								
	DEATHS,	CA		Dysentery.	07) (6				•		.	•	
JUNE,		CAUSED		Influenza.	(21			• • • •	1	•		•	
1921.		D BY	Tuber- culosis.	Pulmonary.	(22)	•••••	·= 01 63 =	·== ·	20	9	17	67	13
			er-	Other Forms.	(23)	, m, m	• • • •		61	p-1	60	•	က
			H _ 1001	Cancer.	(24)		٠٠٠٠٠٠	8	67	ಣ	20	හ	00
	4		Diseases of Res- piratory System.	Pneumonia.	(25) (	• • • • • • • •		¢4 · • ·	61	•	61	C1	4
				Other. Diarrhosa and Ent	(26) (2		Ø1 · · ·	¢1 → · ·	20	က	00	က	
			8186	Diarrhosa and End Children under 2 Diarrhosa, 2 ye	(27) (28	p-1 • • • • •				FI	61	•	67
				and upwards.	8) (29)	L . H = CA			1 1		1 14		1 14
				Other Causes.	9) (30	00000	41000.		1 25	3 17	4.2	16	50
				Inquest Cases.	(31)	9 m · m m · ·	• • • • • • • • • • • • • • • • • • • •	• • • •	6	22	11	٠	3 11
		Institu-	suos suos	and Lunatic Asy	(32)	ro to to to 4 m ·	⊶ ∙ধাধা •	10 H co	12	6	30	6	39
			.1	In Workhouse Hospitals.	(33)		ಣ⊣ ∙∺ •		6	ಭ	14	-	15

d in the Dublin Registration Area during the Week ending Life, and the Number from some of the Principal Causes of Persons whose Deaths were registered of Deaths at each of Seven Periods of Li of Deaths A GROUPS the Occupations or Social Position of the represented by the Deaths registered; the Number Table V.—Showing in Five General Classes and Elgereen Saturday, 25th June, 1921; the Annual Death rate r Death; also the Number of Uncertified Deaths.

tifled Deaths. 30 Uncery-mj = 0 . . . . Number Jo  $\frac{29}{65}$ 20027 46 . 94 Other Causes. 30 ල් හ 9 01 = 10 01 01 ∞ ~ Violence. 6 6 10 **--** 01 ಣ co . 10 . . 10 Osrahosa, 2 years Osrahosa, 2 years of and up-Diarrhea & En-teritis of chil-dren under 2 dears of age. Diseases of the Respiratory System. 25 - co ca ca 3 Other, 07 ಣ Pneumonia, . 01 . . Convulsions. . . 25тн DEATH 31 4 03 04 CV Cancer. 277 CA c4 · SATURDAY, OF of to Other Forms. -CAUSES Pulmonary. <del>–</del> വ ∙ ന 10 eznenhal 2 ENDING Dysentery. . . . . . . Diphtheria. WEEK . . . . . . . . ٠ . . . . Whooping-cough. . . . . ٠ . . . . . . Searlet Fever. DEATHS. ٠ . . . . ۰ Measles. . . Small-pox. OF (12). 5 . . . . . . ·snyd iL REGISTRATION . . . . . . . . . . ٠ Enteric Fever. 44 0 944 40000 ٠ CV. 63 • 75 and upwards. 0.1 401-¢.1 65 and under 75. 07 818170 9 ಬ∞ ⊏ 4 9 3 888 45 and under 65. හ ಣ 23 67 60 AGES. 25 . 1-00 9 25 and under 45. <u>~</u> OI .0000 401 • 63 C4 15 and under 25. . . . . 5 and under to. R ---. . ---¢1 01 22 20 0 ÇŢ yua] + # 27 Ċ₹ Under 5 years. 11 00 10 7 7 7 9 67 ा राज्य वा 15 (3) 10 20 nN letoT .sdt.es(I Yumber of Annual Death Rote per 1,060 of the Population in 1911, 35.6 20.5 10.6 14.3 11 1111 32,070 6,772 5,603 101,798 108,420 167,479 1,347 25,199 33,249 36,041 9.523 33,827 5,602 397,957 Group in 1911. and DEATHS IN THE FAMILIES OF THE—
PI FESSIONAL AND INDEPENDENT CLASS.
M. DLE CLASS
AR. SAN CLASS AND PETTY SHOPKEDEFFES,
GENERAL SERVICE CLASS vice, Banking, &c. Traders (except Petty Shopkeepers), ARTISAN CLASS AND PETTY SHOPKEEPERS, 8. Working Engineers, Engravors, Printers, Watchmakers, and Jewellers ranking and Second Class Localities and other Heads of Public De COLS. The 34,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Censualsarve been distributed provide among the several groups to which they most probably belonged. Merchants and Manufacturers, High Clerks and Commercial Assistants OCCUPATION OR SOCIAL POSITION Hawkers, Porters, Labourers, &c. Persons of Rank and Property, Body of Officials-Civil INMATES OF WORKHOUSES. Callings ters, Watchmakers, a. Building and Furnishing Clothing Trades Legal, Managers, &cc. WORKHOUSES, not included in above GENERAL SERVICE Police, Postal ALL PERSONS Food Supply Trades described Medical, MIDDLE Officers, and holders in Workhouse Business PROFESSIONAL OF Clerical, Other INMATES 14 15. 18. 10.0 13. 1 IV H II.

Table VI.-Dublin Registration Area and Bellast City-Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous ten visit of persons admitted from without the respective areas).

Apr. Apr. Apr. Apr. May. May. May. June June June Apr. Apr. Apr. Apr. Apr. Apr. Apr. May. May. May. May. June June June June Apr. Apr. Apr. Apr. Apr. Apr. May. May. May. May. June June June June Apr. Apr. Apr. Apr. Apr. May. May. May. May. June June June June Apr. Apr. Apr. Apr. Apr. May. May. May. May. June June June June Apr. Apr. Apr. Apr. Apr. May. May. May. May. June June June June June June June June	51.7 58.0 0.03
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Apr. Apr. Apr. Apr. May May May June June June June Apr. Apr. Apr. Apr. Apr. Apr. Apr. Apr.	4 9 0 1 4 8 4 9 4 9 4 9 4 9 4 9 9 1 9 1 9 1 9 1 9 1
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Apr. Apr. Apr. May. May. May. May. June June June June June June June June	41.2
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Apr. Apr. Apr. May May May June  9. 16. 23. 30. 7, 14, 21, 28, 4.  256 253 225 249 173 215 207 256 221  257 258 225 249 173 215 207 256 221  258 225 249 173 215 207 256 221  259 15 19 141 152 137 97 113 120  201 107 109 104 1152 137 97 113 120  201 107 109 109 10 10 10 13 10 10  201 107 109 20 272 273 274 20 238  201 10 10 18 4 17 4 18 7 16 9 12 0 13 9 14 18  201 10 1 1 1 1 1 1 1 1 1 1 1 1  223 10 11 1 1 1 1 1 1 1 1 1 1  23 1 1 1 1 1 1 1 1 1 1 1  24 1 1 1 1 1 1 1 1 1 1  25 2 3 10 11 1 1 1 1 1 1 1 1  27 3 10 11 1 1 1 1 1 1 1  28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	47.8 57.9 0.02
Apr. Apr. Apr. May. May. May. May. Jun. Jun. Jun. Jun. Jun. Jun. Jun. Jun	46.8 54.9 0.15
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Apr. Apr. Apr. May. May. 16, 23, 30, 7, 7, 18 15 16 17 18 173 250 253 225 249 173 20 212 19.0 16.0 18.4 17.4 18.7 18.7 19.0 16.0 18.4 17.4 18.7 18.7 19.0 19.0 18.3 19.0 19.0 18.3 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0	51.3
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Apr. Apr. Apr. 16. 9. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16	34.0 43.0 0.42 0
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No. of Processing States of Processing States of Processing Processing States of Processing S	B Mear Mear Rain

TABLE VII.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 25th June, 1921, Deaths in Public Institutions of Persons admitted from which the deceased persons were admitted; with the Arbeit Anders I will be population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Agr Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

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۱		*81	Number of Uncertified Death	(31)	· · · · · · · · · · · · · · · · · · ·	63	·	24
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		· Di	Dysentery.	(19)				•
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1	DEATHS	8		(17)		<u> </u>		
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·		pennyr (	Measles,	(15) (	· · · · · · · · · · · · · · · · · · ·			-
ı				(14)				-
ı			Small-pox,					-
3		41.	·snydA,	2) (13)		1		
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		spherite.	65 years and upwards.	(11)	·400md0.00mg · · · · · · · · · · · · · · · · · · ·	27	· · · · · · · · · · · · · · · · · · ·	9
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LAUSI			Annual Rate* of Mortality per 1,000 of the Population m 1911 represented by Deaths from Certain All Epi- Causes. demic	(4)		9.0	, , , , , , , , , , , , , , , , , , ,	1.0
incipa		and the same of th	ortality (100 of the control of the		H0004040000 0	6	40mmm	6
ne Fr			Annual Mortal 1,000 Popu in represe Death All	(8)	81111111111111111111111111111111111111	11.9	22.8 22.8 8.3 9.7	12.9
rom		13,4	No. of BIRTHS.	(2)	201 131 131 132 133 133 140 100 100 100 100	197	61 50 00 00 10	35
of Deaths			Popula- tion in 1911.	(1)	15,879 49,500 50,032 32,637 16,112 37,293 2,681 2,4427 24,427 28,958 175 175 175	386,947	13,465 10,399 9,793 9,139 6,250 11,681 16,056	76,673
AGE PERIODS; the Number of Deaths from the Frincipal Lauses; the lyminer of			AND DISTRICTS.	Cors.	BELFAST.  No. 1 DISTRICT.,  2 do.  3 do.  4 do.  7 do.  9 do.  11 do.  11 do.  11 do.  11 do.  11 do.  11 do.  11 do.  11 do.	•	OF CORK  10. 1 DISTRICT, 2 do 4 do 6 do 7 do	
AGE PERIO			CITIES REGISTRARS'		CITY OF BELFAST URBAN DO. DO. DO. DO. DO. DO. DO. DO. DO. DO.	Total,	CITY OF CORK URBAN No. Do. Do. Do. Do. Do.	Total,

Nors.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 9.3 per 1,000, and from certain epidemic diseases 0.0. † See note (†) at foot of first page. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

TABLE VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 25th June, 1921.

Districts.	Enteric or Typhoid Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
North City No. 1, East,		•		•,	. •	• .	1			•		•	•-	•			2	63
,, ,, 1, West,	•		•	•			•	٠		•			•	•	•	٠	4	4
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5. In 13		1 %		1 4	,		4	•	7 P			•,	1.0	3.	•		•%	F 1
Clontarf and Howth No. 1 (part of)		4				•	•	•		•	٠.			•	•			
Coolock and Drumcondra (part of)			•			•		•				•		•	•		,	
Finglas and Glasnevin (part of)				٤		•		•						•			•	
South City No. 1,				•		1	1							•				2
,, ,, 2,	1			•		1		•						• .			2	4
,, ,, ,, 3,						•	1						٠	3			2	6
,, ,, ,, <sup>4</sup> ,					•	•	1							1	•		2	4
New Kilmainham,	•		•		•	•	•	•		•	•	•	•	•		•	•	
Total,	1	1.				2	4		2	•				4		•	15	28

Table IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 25th June, 1921, with the number under treatment at the close of each of the last four weeks.

D	ISEASE	s		No. of Ca	ses in Hospi week ended	tal at close	W		25th June.	
				June 4.	June 11.	June 18.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever	r,			5	8	7	2	1	•	8
Typhus,	• •			1	1	1		•	•	1
Small-pox,		• •					•	•	•	
Measles,				9	6	5	3	3		5
Scarlet Fever	9	• •	• •	72	45	41	6	7		40*
Diphtheria,	• •	٠.		<b>5</b> 6	54	51	1	15		37
Pneumonia,	• •	• •	• .	29	28	19	6	7	•	18

<sup>\*</sup> Exclusive of 3 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

#### WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

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To be purchased through any Bookseller or directly from
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No. 26. Vol. LVIII.] Week ending Saturday, 2nd July, 1921. [Price  $1\frac{1}{2}d$ . Net.

General Register Office, Charlemont House, Dublin, 4th July, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table II. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population :-

Nineteen Town Districts, 12.9 and 12.6; Dublin Registration Area, 12.7 and 13.0; Dublin City, 13.5 and 12.8; Belfast, 13.3 and 13.4; Cork, 17.7 and 13.6; Londonderry, 8.1 and 9.3; Limerick,

8.1 and 10.5, and Waterford, 11.4 and 15.2.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0.7 per 1,000. Among the 107 deaths from all causes for Belfast are one from whooping-cough, 4 from diarrhea and enteritis of children under 2 years, and one from influenza. Of the 26 deaths from all causes for Cork there is one from typhus and 2 from diphtheria, and included in the 6 deaths from all causes for Limerick is one from diphtheria.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 199-93

boys and 106 girls—and the deaths to 111—54 males and 57 females.

The deaths registered, omitting the deaths (numbering 8) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 12.7 per 1,000 of the population. During the twenty-six weeks ending with Saturday last, the death-rate averaged 16.4 and was 6.3 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the twenty-six weeks was 18.0, and for

the corresponding period of the preceding ten years 24.3.

Included in the 103 deaths appertaining to the Area are one from scarlet fever, one from diphtheria, one from diarrhœa and enteritis of children under 2 years, and one from influenza. In the 3 preceding weeks deaths from diphtheria numbered 0, one, and 0; deaths from diarrhœa and enteritie of children under 2 years and deaths from diarrhœa and enteritie of children under 2 years and deaths from diarrhœa and enteritie of children under 2 years are deaths from diarrhœa and enteritie of children under 2 years are deaths from diarrhœa and enteritie of children under 2 years are deaths from diarrhœa and enteritie of children under 2 years are deaths from diarrhœa and enteritie of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths from diarrhœa and enterities of children under 2 years are deaths are deaths are deaths are deaths are deaths are deaths are deaths are deaths are deaths are deaths are deaths are deaths are deaths are deaths are and enteritis of children under 2 years one, 0, and 2; and deaths from influenza one, one, and 0. There were no deaths from scarlet fever registered in the 3 preceding weeks.

There were 4 deaths from pneumonia, comprising one from broncho-pneumonia and 3 from

pneumonia (type not distinguished).

Tuberculous disease caused 19 deaths (including 15 from pulmonary tuberculosis, 2 from abdominal tuberculous, and 2 from other forms of tuberculous disease), as against 18, 12, and 16 in the 3 weeks preceding.

Nine deaths were caused by cancer, 10 by organic diseases of the heart, 3 by bronchitis, and

3 by meningitis.

Of 4 deaths by violence registered last week 2 were caused by gunshot wounds returned

as accidental, and one was by homicide.

Among deaths of infants under one year old, one was due to influenza, 2 to venereal disease, 5 to convulsions, one to broncho-pneumonia, 3 to diarrhea and enteritis, 3 to premature birth and

3 to congenital debility.

Thirty-four of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 21 being infants under one year, of whom 11 were under one month old, and 26 deaths were those of persons aged 65 and upwards, of whom 15 were 70 years of age or over.

Of the 103 deaths recorded, 41 occurred in hospitals and other public institutions.

Details regarding deaths by diseases and ages in the Dublin Registration Area and its component parts will be found in Tables III. and IV.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoeal diseases

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 2nd July, in 96 large English towns (including London in which the rate was 9.0) was equal to an average annual death rate of 9.3 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 11.2 per 1,000 persons living, the rate for Glasgow being 11.7 and for Edinburgh 12.3.

#### INFECTIOUS DISEASES IN EDINBURGH.

The Registrar-General has been favoured by A. Maxwell Williamson, M.D., B.SC., Medical Officer of Health for Edinburgh, with a copy of his Return of Infectious Diseases notified during the week ended 2nd July. From this Report it appears that of 109 cases notified, 24 were diphtheria, 23 scarlet fever, 19 pulmonary tuberculosis, 16 other forms of tuberculosis, 18 chicken-pox, 5 acute primary pneumonia, 2 erysipelas, one puerperal fever and one malaria. Among the 631 cases of infectious diseases in hospital at the close of the week were 266 of pulmonary tuberculosis, 16 of other forms of tuberculosis, 135 of scarlet fever, 111 of diphtheria, 42 of venereal disease, 22 of measles, 16 of whooping-cough, 8 of erysipelas, 4 of chicken-pox, and one of cerebro-spinal fever.

Table I.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 2nd July, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash ( — ) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	. Week	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerchro-spinal Fever.	Acute Poliomyelitis.	Encephalits Lethargica	Tuberculosis.	Total.
City of Dublin	June 11 June 18 June 25 July 2	5 1	•	•	•	•		3 2 2		4 1 4 3	· 2	•		i	•	• *	6 4 4 2				12 14 15 17	27 23 28 24
Rathmines & Rathgar Urban District	June 11 June 18 June 25 July 2	•		•	•	•	=	i		1 1 1 .	•	•				:	i	•	•			2 2 2
Pembroke (Urban District	June 11 June 18 June 25 July 2	•	•		•	•	•	5 2 .	•	i	•	1			•	•	•			_	•	6 3
Blackrock () Urban District	June 11 June 18 June 25 July 2	•	•	•	•		•	2	=	•	•	•		•	•	•	•				•	2
Kingstown (Urban District	June 11 June 18 June 25 July 2	•	•			•		1 : i		1 1 i	•	•		•	•	•			•		•	2 1 6
City of Belfast†	June 11 June 18 June 25 July 2	2 1 1	*	1 i	•		_	12 7 5 4		4 5 8 3	1 1 i	1		•	•	•	1 13 1	•			16 21 11	38 36 <i>a</i> 28 21
City of Cork	June 11 June 18 June 25 July 2	•	•	•		•	*	i	Districted Comments	10 3 6 5	i	1	•			•	•		•			11b 5 6b 5
City of London-derry	June 11 June 18 June 25 July 2	•	•			•		2 1 1		1 1 1 .		•	=			•	•		_	_		3 2 2
City of : ) Limerick	June 11 June 18 June 25 July 2	•	•		•			•		2 1 3				•		•	•	•				2 1 3
City of \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	June 11 June 18 June 25 July 2		• .	•		•	Tomas Immedia Immedia Internal	•	Manufacture of the same of the		•	•	Service Servic	,	•		•				•	

a Including one case of ophthalmia neonatorum.

b Not including one case of varicella.

## CASES OF INFECTIOUS DISEASES UNDER TREATMENT IN DUBLIN HOSPITALS.

Table IX. exhibits the number of cases of certain infectious diseases treated in the Dublin Hospitals during the week ended 2nd July, 1921, and the number under treatment at the close of each of the 3 preceding weeks.

From this it appears that the cases admitted to hospital during the week and the cases under treatment at its close, respectively, were as follows:—Enteric fever nil and 5; typhus nil and one; measles nil and 2; scarlet fever 10 and 30, and diphtheria 9 and 40. Six cases of pneumonia were admitted during the week and 17 remained under treatment at its close. Of the deaths in hospital during the week, one was from scarlet fever and one was from diphtheria.

TABLE II.—BIRTHS and DEATHS registered during the week ending Saturday, 2nd July, 1921, in the DUBLIN REGISTRATION AREA, and in each of the under-mentioned 18 URBAN DISTRICTS (exclusive of Deaths from some of the PRINCIPAL CAUSES, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

		1teg isti	rairo.	n oj	Births	and	l D	eaths, 1	Ireland.			
		Reinfall in Inches.	(35)		80.0	90.0	0.02	. 0.0	0.00		ŀ	0.00
		Mean of (A) and (B).	(34)	0 .	43.855.50		57.6	58.80	58.70 61.70	60 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9	9.1.6
ING 1921	re.	Mean Minimum (B).	(33)		<u> </u>	52.3 59.2	48.65	51.85	48.95 55.36 49.95	46.95 446.95 46.95 50.56 50.56		9.15
END JI,Y,	ratu	.(A) mumixaM naslM	(32)	٥ .	67.14	0.9	66.64	65.85	68.15	0	•	9 14
WEEK ENDING	Temperature	Absolute Lowest.	=	.	36.86	47.0 66.0	41.0	4	51 6	स सम	a	44.8 69.1 49.1 59.1
WEJ	Air T	Absolute Highest.	(30)	o ·	71.9	69.1	71.4		78.87	xx	•	74.7
1 1 1		Deaths.	(29)	-	1 (d)	1 (e)	<u>S</u> ,		27 7 7	·=! · · · · · · · ·	1	
	p	Institutions,  Number of Uncertifie	(28) (2	96	41	32	63	10 . 01	100.00	·	9	1 1
	oi	- No. of Deaths in Publ	(27)	24 6	4	4	•		40	) • • • • • • • • •	61 426	
-		Inquest Cases.	(26)	19	4	4				)	36	9 -
		and upwards.	(25)								(n)	
		years of age.  Diarrhoa, 2 years of age						<u> </u>		· ·		
		Diarrhoes and Enterities of children under 2	(24)	00	က	7-1	7		4		6	10
			(23)	15	9	20	٠	, · ·	4 .01 24 .		37	10 25
		Passina. System.	(22)	4-	4	ಣ		• •	ra		36	H 64
		Cancer.	(21)	23	G.	6	•		∞ ¬ · ⊢ ⊢		138	! 1
		Other Forms.	(20)	6	4	6.1	©\$		4		26	
		Pulmonary.	(61)	34	15	12	-	Ø · ·	22.0.1		93	11
KED.	y	•ezuənyu]	(18)	67	pool	-	٠		A		1	• 67
NUMBERS REGISTERED. DEATHS.	ed by	Dysentery.	(11)	•	٠	•	•				1	11
ERS REGI	Caused	Diphtheria.	(16)	4	~	-	•		·63 ·H ·		10	• ¢4
BERS DE		Whooping-cough	(15)	-	•	•					10	13.4
NOW		Scarlet Fever.	(14)	-			.*				9	• —
		Measies.	(13)	•	•	•	•					, ·
		Small-pox.	(12)	•		•	•					
		·snyd\L		-	•	٠	•		o proof			
		Enteric Fever.	(10)(11)	•			•				1.	
	=	At 65 years and upwards.	(6)	72	26	18	10	67	277786	и · наа · 4 – – – а ·	259	35
	-	Under I year of Age.	(8)	12	21	17			20100		000	16
	-	and to more that the		202	103	84	6	9 - n	107 26 7 6	o	778	105
9		TOTAL NUMBER.	(7)	25	10							- 01
BIKTHS		язакий латоТ	(9)	662	199	175	<b>x</b>	4-1	24 66 L 2 6	0400r0r0 0400r0r0	1,904	175
_		From certain Epidemio	(5)	1.0	9.0	0.5	1.3	1.1	0.6 2.0 1.4	rates y the births regis- thee thee is the imary eekly		
Rate per Persons	nted	SAT	(4)	12.9	2.7	3.5	1.4	10.2 5.3	8.7.2	nred by set of the control of the co	0.6	12.3
Annual Rate pe 1,000 Persons	Represented by		(3)	29.2	1.5	.2	10.1	6.8		The annual rates represented by the numbers of births and deaths registered for these urban districts will be shown in the Quarterly Summary of the Weekly Returns.		11
A	1	BIRTHS.		<u>-</u>	30.3 24.	39.7 28	42.0 1(	19.6 9.0 11.8		2.00 4 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
TON.		Per- sons to an Acre.	57	8 20.	1							00
Population.		Total $(a)$	(1)	1,183,268	423,000	324,000	41,100	30,800 9,806 17,300	420,000 76,673 45,000 38,518 27,464	13,255 12,128 12,505 12,505 12,386 11,963 11,53 11,153 11,163 10,300	4,531,971	446,200
		H	<u> </u>	:	· :	z	70	::::	:::::	:::::::::::::::::::::::::::::::::::::::	:	•
		TOWNS AND DISTRICTS.	Cors.	FOTAL OF 19 TOWN DISTRICTS	Dublin Registration Area	CITY OF DUBLIN	RATHMINES and	RATHGAR PEMBROKE DE BLACKROCK KINGSTOWN	MOJAF	GALWAY Dundair Lurgan Dundair Lurgan Drogheda Lisburn Newry Newry Nextond UNextond Ballymena Slido Kirkenny Tralee		EDINBURGH

of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimates shown for London relates to the population in 1920.

(c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork.

(d) Observations at Ordnance Survey in several cases; thus, the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at the Botanio Gardens, Glasnevin.

(f) Observations by Sir John Moore, taken at Fitzwilliam Square.

TABLE III.—DUBLIN REGISTRATION AREA.—Deaths at Fourteen periods of Life from each Cause each cause in the Corresponding Week

	1 1					4											ING WEEL
	deaths the 5		D	eaths	regi	tered	duri					urday	7, 2nd	Jul	y, 192	41.	1
	f des			0-	.5			Ag	es at	Deat	UII.	1			1	}	Deaths of
CAUSES OF DEATH.	Average number of in 26th Week of years, 1916-1920.	All Ages.	Under 1 month.	month and under I year	1-2-1	2-5.	5—10.	10-15.	15—20.	20—25.	25—35.	35—45.	45—55.	55-65.	65-75.	75 and upwards.	Residents of Dublin Registration Area (included in the foregoing)
ALL CAUSES.	123.6	111		10	4	9	4	4	2	7	5	1 18	12	9	14	12	103
														-			
Enteric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Croup Influenza Dysentery Erysipelas Other Epidemic Diseases	1.6 .4 1.2 .4 .2 2.2	1 1		1		1											i i i
Pyæmia and Septi-												·					•
cæmia (non-puerperal).																	
TUBERCULOSIS. Pulmonary Tuberculosis Tuberculous Meningitis Abdominal Tuberculosis Tuberculosis of the Spinal Column,	17.8 3.6 1.4 .2	15 2 1		•		2	1	1	1	4	2	4	1		•	•	15 2
Tuberculosis of Joints Tuberculosis of other Organs.	*8	2			i		•	•							i		2
Scrofula Disseminated Tuber- culosis.	1.0	•					•										•
Venereal Diseases Cancer Tumour, situation un- defined.	1:0	2 11		2	•	•	•	•	•	•	•	•	3	3	3	2	2 9 •
Rheumatic Fever Diabetes Anæmia, Leucocy- thæmia.	1.0	i	•						•	•		•	•	•	•	i	•
Other General Diseases Alcoholism Chronic Poisonings	.8	2	•							1		•	•	*	1		2
Cerebro-spinal Fever	1·8 4·6	4 1	•	*	i	2	i	•	•		•	•	•	· i	•	•	3 1
Softening of Brain Paralysis, without specified cause.	1.2	2	•						•			•		i		i	$\dot{2}$
Epilepsy Convulsions (non-puer-	1.4	ė	3	2	i							•				i	6
Other Diseases of Nervous System.	1.8				•					•	•		•				
Pericarditis Acute Endocarditis Organic Diseases of the Heart.		i 12		·			i	3			i	. 2	. 2	i	i	: 2	i 1 10
Embolism and Thrombosis (including Cerebral).  Other Diseases of Circulators Section 1		1	٠		•	·		•		٠		ī			•		1
Diseases of the Larynx. Bronchitis Broncho-pneumonia Lobar pneumonia Pneumonia (type not distinguished).	8·8 4·0 ·8 5·2	3	•	1	•	1	i	• •		•	•	•	i		2	•	3 1
Pleurisy Pulmonary Congestion, Pulmonary Apoplexy. Other Diseases of Respiratory System.		1			i	•		:	:				• •	1	1		1 1

registered in the Twenty-sixth Week, ending Saturday, 2nd July, 1921, with the average deaths from of the Five Years, 1916-20.

	-20.		I	Death	s regi	stere	d dur	ing w	eek e	ndin	g Sat	urda	y, 2nd	l Jul	y, 19	21.	
	deaths the 5							Age	s at I	Death	١.						Deethoof
	of of of of the solution			0	-5.	. 1											Deaths of Residents
CAUSES OF DEATH,	Average number of in 26th Week of years, 1916-1920	All Ages.	Under 1 month	l month and under l year	1-2.	2—5.	5—10.	10—15.	15—20.	20-25.	25—35.	35—45,	45—55.	55—65.	65—75.	75 and upwards.	of Dublin Registra- tion Area (included in the foregoing)
Diseases of the Pharynx, Tonsillitis. Diseases of Stomach Diarrhœa and Enteritis	1.6 1.8	• 33			٠	٠		•			٠	٠	•	• 1		٠	•
of Children under 2 years, Diarrhea 2 years and	• 2											•	٠		•		
upwards. Enteritis 2 years and	1.0																
upwards. Appendicitis and Typh-	•	1						. 1			1						•
litis. Hernia and Intestinal Obstructions.	2.4							٠			ı						•
Cirrhosis of Liver Other Diseases of Liver	*8	i						:								i	i
Peritonitis (cause un- known). Other Diseases of Di- gestive System.	• 4				*	•	•	•	•			•	*	•	•	•	•
Acute Nephritis Chronic Bright's Disease	·8 4·0	2 5			•		*						2	1	1 2	i	2 5
Urinary Calculi Uterine Tumour (nen-	:4	•					•		•								•
cancerous). Ovarian Tumour (non-	•4					ı						•					•
cancerous). Other Diseases of Genito- urinary System.	•8	1			•	•	•	•	•	۰			1	٠	•	٠	1
Puerperal Septicæmia, &c.	• 2	•		•	•		•	•	•	•					•		
Other causes incident to Pregnancy and Child- birth.		•	•	•	•		•	•	•	-	•						
Diseases of Skin and Cellular Tissues. Diseases of Locomotor		•							•	•				•			
System. Congenital Malforma-	•2	1				1					•		•			٠	1
tions. Premature Birth Congenital Debility Old Age Other Specified Diseases	3.8	3 3 5 4	3 1	2					•	•	•		•	•	i	4	3 3 5 4
VIOLENCE. Poisons or Poisonous	.2															, .	
Vapours. Conflagration																	
Burns and Scalds Drowning			:				:					:					•
Suffocation in Bed Railways			:				:										
Vehicles and Horses Ships, Boats, Docks		•			:												
Building Operations . Gunshot Wounds, &c Other Violent Deaths .	. 4	3 1				i			i	2							2
Not included in above-																	
Homicide Suicide		1											1				1
Ill-defined, &c., Causes.		1												1	,		1

• See note (†) at foot of first page;

				1	Regi	stratio	on of Births an	nd Deaths, Irelan	d.							
			penitre	Number of Unc Deaths.	(34)			• • • pm; •				H		٠	-	1
			1	In Workhouse Hospitals.	(33)		• 01 - 10 • • • •	H .m			20	62	7	ಣ	10	-
		INSTITUTE	TIONS Star	In Hospitals, Pris and Lunatic Asyl	(32)		-1001····	40100		-10··	6	16	25	9	31	7
				Inquest Cases.	(31)			p-1 · · · · ·			67	63	4	•	4	-
				Other Causes.	(30)		w044 0	<b>7-4704</b> -1		ಬಂಚ .ಬ	24	21	45	10	55	4
				Violence.	(53)		٦٠٠٠٠	а			67	63	4		4	-
			81.8	Diarrhea, 2 ye	(82)			* * * * *				٠	•	•		
			to sitis years.	Diarrhea and Ent Children under 2	(27)			• • • •				-	-	6.1	ಣ	Ť
			ses ss. ory m.	Other.	(26)		• • • • • • • •	HH · · ·		• • •	က	61	10	-	9	
			Diseases of Res- piratory System.	Pneumonia.	(22)		• 62 • • • •			• • •	65	•	[ m	_	4	
				Cancer.	(24)		· H · 60 · H ·	- · ca - ·		• • • •	20	4	6	•	6	6
			- E	Other Forms.	(23)		н н		_	61	67	•	63	22	4	-
21.		BY	Tuber-	Pulmonary.	(22)		-0-0-0	01-01 -		H 63 · ·	9	9	12	ಣ	15	1
7, 192		CAUSED		.szneufial	(21)			A			٠	1		•	-	1
JULY,	S,	CAU		Dysentery.	(20)							•		4		+
2ND J	DEATHS			Diphtheria.	(61)						-		-	•		
1Y, 2	DI		.1.	Lguoo-guiqoodW	(18)		• • • • • •			• • • •						
SATURDAY,				Scarlet Fever.	(17)			• • • ;=-( •				H	-		<u> </u>	
ATD				Measles.	(16)				. <u> </u>			•		•		-
	•			Small-pox.	(15)					• • • •		•		•		
ENDED				Typhus.	(14)									•		
WEEK				Enteric Fever.	(13)						•	•		•		-
M			•	ebrawqu bna 33	12)		тни. «ин	H 61 co · ·		1. 20 cz	12	9	18	00	26	t
		Maderiand	.6	o reban bas 34	(11)		·4001 · · 01	ლი . ს .			1	7	18		28	1
			.6	25 and pnder 4	(10)		⊣ co co · · · ·	·H-03 ·			9	4	2	•	10	
			.0	2 tebuu bas 31	(6)		Ø -44 · · ·			H 63 · ·	4	_	50	ಣ	∞	-
				g and under lo	(8)		· 03 · · · ·	···			က	63	120	63	1	7
				S and under 5,	E		H 61 · H · · · ·	g .HH .		н • • •	4	4	00	7-1	6	t
				I and under 2.	(9)		• • • • • •	H .H			-	6.1	67	_	4	-
				Under I year,	(5)		• 4 • - • •	4 .6241		ненн	20	12	17	4	21	t
		•		IONTHIA ANTO I		_	10 10 10 10 10	13	_	00-18	46	38	84	19	103	0
				. TOTAL DEATHS.	(4)										~	
	AL	000 000	NG NTEI	FROM CERTAIN TAIN EPI- DEMIC DIS- EASES*	(3)		F				0.3	1.0	0.5	1.1	9.0	op:
	ANNUAL RATE OF	MORTALITY PER 1,000	LIVING REPRESENTED BY DEATHS.	FROM ALL CAUSES	(2)		111.7 14.5 14.6 14.6 13.5	110.6 110.4 110.4 110.4		111.4	14.3	12.9	13.5	10.01	12.7	Opento
					_						_		1			Poto.
		Esm-	MATED POPU- LATION	OF 1921.	(E)		31,300 42,900 28,700 35,600 5,700 14,200 11,600	44,900 18,900 45,200 34,200 10,800		41,100 $30,800$ $9,800$ $17,300$	170,060	154,000	324,000	99,000	423,000	wite
			AH N	5 6							17	15	32	<u>ه</u>	42	1:4:00
			&c,		Cors.		1, part of art of	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					-			1000
			TS,				. 1, per			:::::	:	į	South		rea	140
			TRIC			7.	E. W. No. NDRA		ricts.	IGAR			North and South	sts	ion A	oid on
			DIS			City	1, W. 2 3 3 OWTH, I UMCOND SNEVIN	1 Gity	Dist	RATHGAR	North	South	Vorth	istric	istrat	100
			REGISTRARS' DISTRICTS,			North City.	NORTH CITY, No. 1, E 2	SOUTH CITY, NO. 1  " 3  " 4  NEW KILMAINHAM	Urban Districts.	AND J	-	_		Total Urban Districts	Total Registration Area	tin a
			TRA				CITY, " " " " " " " " " " " " " " " " " " "	South City, No. " " " " " " " " " " " "	U	KE DCK		AL	K,	Urb	Total	olon
			EGIS				RTH DNTAI DLOCK	OTH (		RATHMINES PEMBROKE BLACKROCK KINGSTOWN	E	TOTAL	CITY,	Total		Dooths walation to manifold of localities eithered
			8				No CLC Coo FIN	Sor		RA PEI BLA KIN						J.

nd Erghteen Groups the Occupations of Social Position of the Parsons whose Deaths were registered in the Dublin Registration Area during the World whose Mending Death rate represented by the Deaths registered; the Number of Deaths at each of Seven Periods of Life, and the Number from some of the Principal Causes of TABLE V.—Showing in Five General Classes and Eighteen Groups the Occupations of Social Position of Saturday, 2nd July, 1921; the Annual Death rate represented by the Deaths registered; the Number of Uncertified Deaths.

Number of Un. . . 33 Uncer-01 4 9 ٠ ش 4. 10 cd - 10 9 4 G & S 9 29) 53 Other Causes. • 03 00 Violence. Distribes, 2 years of a ge and up-(27) Diarrheas & En-teritis of chil-dren under 2 years of age. Diseases of the (25) 6 · 03 4 Other. (24) 4 • • 21 = Pneumonia. JULY. ٠, . 10 Convulsions. CAUSES OF DEATH. ಣ - 03 • 60 2ND 9 • ന വ ന 22 Cancer, . SATURDAY, Tuberculosis Other Forms. • 01 07 150 · 4 01 0 Pulmonary. ۰ . . BZUONHUT ENDING ۰ . . Dysentery. ۰ . . . . Diphtheria. WEEK ٠ Whooping-cough. . ۰ ٠ Scarlet Fever. DEATHS. . . Measles. . . ۰ (13)Small-pox. ٠ OF Typhus. . . REGISTRATION . . . . . . Enteric Fever. ಣ - - 0 0.1 CVI 01 00 -- 00 22 75 and upwards. eo • • 61 ಣ - -.dr reban bas 38 က . . [-<del>, -</del> i 03 23 1000 9 45 and under 65. ® ₹ 47 • 01 . . -\_\_ ~ ~ ~ ~ (7)25 and under 45. AGES • 67 S ٠ • 01 90 15 and under 25. • ೧೧ . 63 200 .0004 5 and under 15. 4 - <del>- -</del> 29 Ç1 **-81** 017 . 20 7 30 34. Under 5 years. 4014 11 6 10001 01 10 10 48282 Total Number of etaR dtaed launaA edt to 000,1 req Ilel ni noitaluqoH 14.2 11.8 11.1 1111 1 1 (2) 5,602 12,977 36,041 15,380 103,081 11,777 28,823 20,026 8,952 32,070 6,772 25,199 33,249 5,443 1,347 9,523 33,827 14,658 101,798 108,420 167,479 5,602 397,957 each Class and Group tion in in 1911. ranking Working Engineers, present ters. Watchmakers, and Jewellers Clerks and Commercial Assistants ... Miscellaneous—including all House-holders in Second Class Localities ARTISAN CLASS AND PETTY SHOPKEEPERS. Coach and Car Drivers, Vanmen, &c. ferchants and Manufacturers, Higher Service, Banking, &c. Traders (except Petty Shopkeepers), PROFESSIONAL AND INDEPENDENT CLASS. ARTISAN CLASS AND PETTY SHOPKEPERS, Clerical, Medical, Legal, and other Professions: Naval and Military Professions; Naval and Military Officers, and Heads of Public De-PROFESSIONAL AND INDEPENDENT CLASS. COLS. Hawkers, Porters, Labourers, &c. OCCUPATION OR SOCIAL POSITION. The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Censual bave been distributed pro rada among the several groups to Which they most probably belonged.) DEATHS IN THE FAMILIES OF THE-Building and Furnishing Trades Clothing Trades ... Army, Police, Postal Delivery Persons of Rank and Property, INMATES OF WORKHOUSES. General Body of Officials—Civil CLASS. Food Supply Trades
Other Trades and Callings
with Trades Business Managers, &c. not included in above OF WORKHOUSES, MIDDLE CLASS. GENERAL SERVICE Prison Services, &cc. ALL PERSONS GENERAL SERVICE CLASS Workhouse Inmates described Domestic Servants Shopkeepers CLASSES otherwise Petty Саяв INMATES 16. 13. 14. 18. ထ 20.00 65 7 IV. III. Ħ. LHHY.

Table VI.-Dublin Registration Area and Belfast City—Comparative Table of Results in each of the last thirteen weeks, with the average Births and Deaths in corresponding week of the previous

					_	-				1	
		July 2.	26	257	215	107	13.3	131	22 18 18 19 17		68.5 48.9 58.7 0.00
		June 25.	25	197	202	96	11.9	113	13 118 18 18 18 27		64.3 51.7 58.0 0.03
		June 18.	24	195	212	105	13.0	116	711122 201423 101410	p	65.1 51.3 58.2 0.02
ı		June 11.	5.1 5.3	613	618	122	15.1	1114	26 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15		64.4 49.0 56.7 0.11
		June 4.	22	272	818	104	12.9	11.5	811 281 242	1	58.6 42.5 50.0 0.62
	City.	May 28.	21	169	214	111	13.8	125	17 18 19 19 22 29		62.9 46.4 54.6 0.28
_	Belfast Cj	May 21.	20	210	658	112	13.9	131	79 70 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		59.0 42.5 50.8 0.05
	Bel	May 14.	61	241	012	121	15.0	126	2300000	a	59.5 46.5 53.0 0.34
		May.	18	245	305	125	15.5	136	2111282 247682		56.4 41.3 48.8 0.50
		Apr. 30.	17	256	221	133	16.5	IõI	86 2 2 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	,01	41.4 49.6 0.01
		Apr. 23.	16	229	618	144	17.9	164	222222	a.a.o.aa.a.a.4.o.oa.a	50.5 33.8 42.2 0.57
		Apr. 16.	15	214	608	130	16.1	168	12 - 0 9 9 9 1 - 0 9 9 9 9	11, 222428, 21, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	51.8 40.5 46.2 0.39
		Apr. 9.	14	221	102	130	16.1	691	120 020 020 020 020 020 020 020 020 020	1	54.4 41.0 47.7 0.05
		July 2.	26	199	217	103	12.7	122	13 13 10 18 18 26		67.1 43.8 55.5 0.08
		June 25.	252	285	215	114	14.1	125	7 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		67.7 50.8 59.3 0.00
		June 18.	24	217	214	102	12.6	141	10 10 10 10 10 10 10 10 10 10 10 10 10 1	H	68.0 47.8 57.9 0.02
		June 11.	23	234	212	103	12.7	137	0.0000000000000000000000000000000000000		63.0 46.8 54.9 0.15
	Area.	June 4.	1 22	221	238	120	14.8	144	81 81 82 83 83 84 84 84 84 84 84 84 84 84 84 84 84 84		60.2 40.1 50.1 0.40
	ation A	May 28.	22	256	608	113	13.9	147	17 10 13 32 27	••••••••••••••••••••••••••••••••••••••	62.1 41.1 51.6 0.30
	gistra	May 21.	20	207	234	97	12.0	156	17 13 32 32 21		60.5 40.5 50.5 0.09
	Dublin Kegistr	May 14.	19	215	232	137	16.9	183	24 6 13 43 30		59.4 43.2 51.3 1.47
6	Dad	May.	18	173	212	152	18.7	17.3	18 18 18 18 18 18 18 18 18 18 18 18 18 1		55.1 37.3 46.2 0.98
		Apr. 30.	17	249	300	141	17.4	162	00 00 00 00 00 00 00 00 00 00 00 00 00	-	58.1 36.0 47.1 0.00
		Apr. 23.	16	225	214	149	18.4	192	25 110 15 25 40 40		52.0 34.0 43.0 0.42
		Apr. 16.	15	253	216	130	16.0	197	100 100 100 100 100 100 100 100 100 100		51.1 33.9 42.5 0.43
		Apr.	14	250	210	154	19.0	201	10 80 80 14 138	r	54.1 37.6 45.8 0.02
		Week ending	No. of weeks in Annual Series	BIRTHS registered Average Births in corresponding week		Number of Deaths	Annual Death-rate per 1,000	Average Deaths in corresponding week of previous 10 years	Ages 25—25 25—45 45—65 65 and upwards	Enteric Fever Typhus Small-pox Measles Scarlet Fever Whooping-cough Diphtheria Dysentery Influenza Tuberculosis {Pulmonary Cancer Diseases of Respi- {Pneumonaratory System Disarhoaa & Enteritis, under 2 years Diarrhoaa, 2 years and upwards Number of Uncertified Deaths	A Mean Maximum Temperature in degs. B Mean Minimum Mean of A and B """ Rainfall in inches """

TABLE VII.—Showing, by Kegestrars' Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 2nd July, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions of Persons of Persons were admitted; with the Annual Rains of Mortality per 1,000 of the population according to the Cereus of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

						of Birons with Dentities, Treation.				40
		*ខប	Dead Deatited	Number of Und	(31)	· • • • • • • • • • • • • • • • • • • •	C1	• • • • • • • •	Н	
۱		-ki	ta Public Inst	No, of Deaths tutions,	(39)	- 03 4 63 4 65 - 1 . 03 A H H - 63 .	28	- to • ct -	10	
١				Inquest Cases.	(53)	□ C/ □ · ← · · · C/ · · · · · C/	14	- · · · ·	c4	
				Violence.	(28)		11	• • - • • • •	-	
			ega to stae	orthea, 2 g. solutions.	(27)				•	
		,	o support a	ehildren unde age.	(26)	·~;	4		•	See note (†) at foot of first page.
ŀ		.	702	Other, Diarrhea and	(25)	· ····································	4		•	of fire
ı			DISEASES OF THE RESPIRATORY SYSTEM	Pneumonia.	(24)	· · · · · · · · · · · · · · · · · · ·	7	0 - 0 0 pmi pmi	61	foot
		.		Cancer,	(23)	H4 .H	00	• • • • • • • • • • • • • • • • • • • •	-	(†) at
۱		M	ER-	Other Forms,	(22)		4		·	note (
		S FROM	TUBER- CULOSIS,	Pulmonary.	(21)	· · · · · · · · · · · · · · · · · · ·	12	···	က	See 1
ı		DEATHS		Influenza.	(50)		-		·	-;
ı	1	A	-	Dysentery.	(61)				•	
Ö	2			Diphtheria.	(18)		•	• • • •	23	21.
OTHATIC	EAL		*1	Iguoo-gniqoonW	(17)			• • • • •	•	year 1921
1	ם			Scarlet Fever.	(16)					le yes
				Messles.	(15)		<u>  •                                   </u>	• • • • •		to the middle of the
				Small-pox.	(14)					iddle
			<u> </u>	·snyd&L	(13)			• • • • part • •	-	he m
				Enteric Fever.	(12)			• • • • • •	•	
			wards.	65 years and up	(11)		17	H 00 H - H - H	7	nated
		TH.	d years.	45 and under 6	(10		19		52	estir
		DEATH.	years.	25 and under 4	(6)	44670 • • • • • • • • • • • • • • • • • • •	26	HH6H .H .	1	ation
10		ES AT	years.	82 reban bas 8	(8)		180	H H	60	Major
		AGES	r 5 years.	ban bas read l	(7)		120		61	the
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e Limerban			Annual Rate* of Mortality per 1,000 of the Population in 1911	All Epp dem	(3)	0111 00 00 1111	13.3	15.6 30.1 21.3 11.4 16.7 18.0	17.7	elfast Ci
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Norr.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 11.9 per 1,000. and from certain epidemic diseases 0.5. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VIII.—Showing the Number of Cases of Infectious Diseases, notified to the Public Health Committee of the Corporation of the City of Dublin, for the week ending 2nd July, 1921.

Districts.	Enteric or Typhoid Fever.		Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Scarlet Fever.	Diphtheria.	Membranous Croup.	Erysipelas.	Puerperal Fever.	Dysentery.	Malaria.	Treach Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia	Cerebro-spinal Fever.	Acute Poliomyelitis.	Tuberculosis.	Total.
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Clontarf and Howth No. 1 (part of)	•	•	. •	.*		•	• .	٠	•	•	•	•	٠	•	•	•	٠	
Coolock and Drumcondra (part of)	• 1	•	•	•	•	•.	•	٠		٠	. •	•	•	•		•	1	1
Finglas and Glasnevin (part of)	•	4	•	6	٠	1	•	٠	•	•	۰	۰	•		٠	•	٠	1
South City No. 1,						٠	•	•	•	٠	•	•	•	•	•	•	1	1
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Total,	0	٠			•	2	3		•	•			•	2	•		17	24

TABLE IX.—The Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 2nd July, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases	No. of Cas	ses in Hospid week ended	tal at close	W	Week ended	2nd July.	
	June 11.	June 18.	June 25.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	8	7	8		3		5
Typhus,	. 1	1	1		•	•	1
Small-pox,				•	•	•	•
Measles,	6	5	5		3	•	2
Scarlet Fever,	45 .	41	40	10	19	1	30
Diphtheria,	54	51	37	9	5	1	40
Pneumonia,	28	19	18	6	7		17

# Quarterly Summary of the Weekly Returns

OF

## BIRTHS AND DEATHS

IN THE

## DUBLIN REGISTRATION AREA,

AND IN EIGHTEEN OF THE PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:
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1921.

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Vol. LVIII.]

OUARTER ENDING SATURDAY, 2nd JULY, 1921.

[No. 26A.

DUBLIN REGISTRATION AREA.—BIRTHS.—In the Dublin Registration Area, which consists of the city of Dublin and the urban districts of Rathmines and Rathgar, Pembroke, Blackrock, and Kingstown, there were registered during the thirteen weeks ended on Saturday, 2nd July, 1921, 2,984 births—1,528 boys and 1,456 girls—being equal to an annual rate of 28·2 in every 1,000 of the population.

The number of births recorded for the city was 2,509, equivalent to an annual rate of  $31\cdot0$  in every 1,000 of the population; and for the urban districts named above, 475, equal to an annual rate of  $19\cdot2$  in every 1,000 of the population.

During the same period the births in London were equivalent to an annual rate of 23.3 per 1,000 of the population; in Glasgow the birth-rate was 29.7 per 1,000, and in Edinburgh 23.0 per 1,000.

DEATHS.—Omitting the deaths (167) referred to localities outside the Dublin Registration Area, the deaths for the Area, numbering 1,615, were equivalent to an annual rate of 15·3 per 1,000 of the estimated population, the average rate for the corresponding period of the previous 10 years being 20·6. The total number of deaths registered in the Dublin Registration Area during the quarter was 1,782—907 males and 875 females—affording an annual ratio of 16·9 in every 1,000 of the estimated population, as compared with 22·2 per 1,000 for the second quarter of the ten years, 1911–1920.

The number of deaths of inhabitants\* of the North City districts registered last quarter was 658, representing an annual mortality of 15.5 in every 1,000 of the population; and the number in the South City districts was 602, equivalent to a rate of 15.6 per 1,000. For the urban districts the number of deaths registered was 355, being equal to an annual death-rate of 14.3 in every 1,000.

<sup>\*</sup>The death rates referring to the several Dublin districts have been calculated on the mortality for the respective districts as corrected by the distribution of deaths in public institutions according to the localities from which the deceased persons were admitted.

The deaths among civilians in London during the same period were equivalent to an annual rate of mortality of 10.9 in every 1,000 of the civil population; in Glasgow the death-rate was 13.8 per 1,000 of the total population, and in Edinburgh the annual rate was 13.2 per 1,000.

In 25 instances the cause of death was uncertified, there having being no medical attendant during the last illness. Of the 25 cases, 11 (or 44 0 per cent.) were deaths of children under 5 years of age. Of the deaths of 115 infants under one month old registered, there were 8 (or 7 0 per cent.) regarding which the cause was uncertified.

From Table II., page 130d, it will be seen that the annual rate represented by the mortality from the principal epidemic diseases\* in the Dublin Registration Area was 0.6 per 1,000, that in the City it was 0.6, and in the urban districts 0.5, the rates for the several districts varying from 0.0 in Clontarf and Howth No. 1, part of, to 1.0 in North City, No. 1.E, the 153 deaths from all causes for that district, including one from whooping-cough, one from diphteria and six from diarrhœa and enteritis of children under 2 years of age.

Occupations.—In Table IV., page 130f, it will be observed that the deaths in families of the "Professional and Independent Class" were equal to an annual rate of 18·0 per 1,000 of the persons in that class according to the Census of 1911; the rate for the "Middle Class" was 15·9 per 1,000; among the "Artisan Class and Petty Shopkeepers" it was 13·8; and in the General Service Class it was 16·5.

AGES.—Of the 1,782 persons whose deaths were registered in the Dublin Registration Area during the quarter, 350 were under five years of age, including 249 infants under one year of age, the latter representing a rate of 83 per 1,000 births registered. The number of deaths of children under 5 years of age is equal to an annual mortality of 34·2 in every 1,000 children at that age (according to the Census of 1911), the deaths of persons between the ages of 5 and 15 representing an annual rate of 4·1 per 1,000 persons at that age period; those between the ages of 15 and 25 were equivalent to an annual rate of 7·5 per 1,000, the total number under 25 years being equal to an annual mortality of 11·9 per 1,000 of the population at that age period (according to the Census of 1911); for those between 25 and 45 the rate was 9·3; for those between 45 and 65 it was 31·4; among persons between 65 and 75 the rate was 56·6, and among those aged 75 and upwards the average annual death rate was 156·7 per 1,000. The deaths of 10 persons (one male and 9 females) aged 90 years and upwards were registered.

Public Institutions.—Of the 1,782 deaths recorded during the quarter, 888 or 49.8 per cent. occurred in public institutions, viz., 641 in the various hospitals, prisons, and lunatic asylums; 239 in the Dublin Union Workhouse; and 8 (those of persons admitted from within the Dublin Registration Area) in the Rathdown Union Workhouse.

Weather.—The mean temperature for thirteen weeks, deduced from the mean weekly temperature as returned from the Ordnance Survey Office, Phoenix Park was  $50.4^{\circ}$ . At Greenwich it was  $55.6^{\circ}$ ; at Glasgow,  $51.5^{\circ}$ ; and at Edinburgh,  $50.4^{\circ}$ .

The rainfall at Dublin during the thirteen weeks measured 4.36 inches; at Greenwich it was 2.93 inches; at Glasgow, 3.23 inches; and at Edinburgh, 2.47 inches.

## NINETEEN PRINCIPAL TOWN DISTRICTS OF IRELAND.

As shown in Table I., the annual death-rate represented by the deaths from all causes registered during last quarter in the Dublin Registration Area and eighteen of the principal urban districts of Ireland (exclusive of deaths in public institutions of persons admitted from without the districts), was 14.9 per 1,000 of the population, the respective rates for the several districts being as follows, ranging in order from the lowest to the highest:—Dundalk, 10.4; Lurgan, 11.2; Lisburn, 11.3; Londonderry, 13.2; Tralee, 13.3; Clonmel, 13.7; Waterford, 14.1; Wexford, 14.2; Belfast, 14.7; Kilkenny, 14.8; Newry, 15.0; Cork, 15.2; Dublin Registration Area, 15.3; Ballymena, 15.5; Limerick, 16.1; Portadown, 16.4; Sligo, 17.2; Drogheda, 17.3; and Galway, 20.2.

The annual rate represented by the deaths from the principal epidemic diseases\* in the 19 districts is 0.9 per 1,000 of the population, the rates varying from 0.0 in five of the districts to 2.1 in Wexford, enteritis of children under 2 years. The 1,540 deaths from all causes for Belfast include 2 from enteric fever, 8 from measles, 4 from scarlet fever, 86 from whooping-cough, 5 from diphtheria, 34 from diarrhœal diseases, and 10 from influenza.

Pulmonary Tuberculosis—The annual death-rate from pulmonary tuberculosis for the 19 towns in the aggregate was 1.84 per 1,000 of the estimated population; for the Dublin Registration Area it was 1.78 per 1,000; for Belfast county borough 2.12 per 1,000, and for the urban districts collectively (not including Dublin Registration Area and Belfast) it was 1.56.

\* Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhœal diseases.

† See note (\*) on page 130b.

TABLE I —BIRTHS and DEATHS Registered during the Quarter (13 weeks) ended Saturday, 2nd July, 1921, in the Dublin Registration Area, and in each of the undermentioned Eighteen Urban Districts (exclusive of Deaths in Public Institutions of Persons admitted from other districts), the number of Deaths from some of the principal causes, and the number of Uncertified Deaths.

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ATION					Small-pox.			
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R.E.					Enteric Fever.	G.	ಣಂ . ⊣	01 →
	*			l upwards.	At 65 Years and	1,203	4 2 80 80 70 44 11 83 80 80 70 50 80 80	64442 12 8211182111 40076218019 8211182111
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						TOTAL	Urban Bi	Urban Districts.

\* According to the Census of 1911, but in the cases of the Districts comprising the Dublin Registration Area, and for the Cities of Belfast and Londonderry, the Population given is that estimated to the middle of 1921. (a) Including one death from cerebro-spinal fever.

Name   Policy   Name   Name	Name   Page	No. 10   10   10   10   10   10   10   10	11   1   1   1   1   1   1   1   1				
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TABLE III.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cities for Urban Districts) of BELFAST and CORK, registered during the Quarter (13 weeks) ended 2nd July, 1921, Deaths in Public Institutions of Persons admitted from unifout each City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons were admitted; with the Annuar, Karre\* of Morrality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; the Number of the Deaths at certain AGE PERIODS: the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

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Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and from certain epidemic diseases 1.6.

Table IV.—Showing in Five General, Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Quarter (13 weeks) ended Saturday, 2nd July, 1921; and the Annual Death rate represented by the Deaths registered.

Class.	OCCUPATION OR SOCIAL POSITION.  [The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed <b>pro rata</b> among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the Population in 1911.	Total Number of Deaths.
	ALL PERSONS	397,957		1,782
<b>T</b>	CLASSES.  Deaths in Families of the—	14 650		
I. II. IV.	PROFESSIONAL AND INDEPENDENT CLASS.  MIDDLE CLASS ARTISAN CLASS AND PETTY SHOPKEEPERS GENERAL SERVICE CLASS	$   \begin{array}{r}     14,658 \\     101,798 \\     108,420 \\     167,479   \end{array} $		66 405 373 691
v.	INMATES OF WORKHOUSES	5,602	_	247
I.	PROFESSIONAL AND INDEPENDENT CLASS.  1. Clerical, Medical, Legal, and other Professions: Naval and Military Officers and Heads of Public Departments  2. Merchants and Manufacturers, Higher Class  3. Persons of Rank and Property, not otherwise described	7,868 1,347 5,443	18.0 {	60
II.	MIDDLE CLASS 4. General Body of Officials—Civil Service, Banking, &c. 5. Traders (except Petty Shopkeepers), Business Managers, &c. 6. Clerks and Commercial Assistants 7. Miscellaneous—including all Householders in Second Class Localities, not included in above	9,523 25,199 33,249	15.9	38 87 118
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS.  8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers  9. Building and Furnishing Trades  10. Clothing Trades  11. Food Supply Trades  12. Other Trades and Callings ranking with Trades  13. Petty Shopkeepers	11,777 2 8,82 3 2 0,02 6 8,952 32,070 6,772	13.8	29 99 47 16 164 18
IV.	GENERAL SERVICE CLASS.  14. Army, Police, Postal Delivery, and Prison Services, &c.  15. Domestic Servants  16. Coach and Car Drivers, Vanmen, &c.  17. Hawkers, Porters, Labourers, &c.	12,977 36,041 15,380 103,081	16.5	105 69 42 475
v.	INMATES OF WORKHOUSES. 18. Workhouse Inmates	5,602	_	247

Table V.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the Quarter (13 weeks) ENDED SATURDAY, 2nd July, 1921.

Diseases.	No. of Cases in Hospital at close of previous quarter.	No. admitted during quarter.	Discharged.	Died.	No. under treatment on above date.
Typhus, Small-pox, Measles, Scarlet Fever, Diphtheria,	9 9 6 44 38 37	15 4 48 146 119 95	16 6 51 158 109 108	3 1 2 8 7	5 1 2 30 40 17

GENERAL REGISTER OFFICE, Charlemont House, Dublin, 10th August, 1921.

WILLIAM J. THOMPSON,
Registrar-General.

## WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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23, Forth Street, Edinburgh.

No. 27. Vol. LVIII.] WEEK ENDING SATURDAY, 9TH JULY, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 11th July, 1921.

### NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table III. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Nineteen Town Districts, 13:3 and 12:7; Dublin Registration Area, 12:9 and 13:1; Dublin City, 13.7 and 13.6; Belfast, 11.8 and 12.5; Cork, 12.2 and 13.1; Londonderry, 10.4 and 9.6; Limerick, 19.0 and 11.5, and Waterford, 15.2 and 14.2.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0.8 per 1,000. Among the 95 deaths from all causes for Belfast are 3 from whooping-cough, 4 from diarrhoea and enteritis of children under 2 years, and one from influenza. Of the 18 deaths from all causes for Cork there are 2 from diarrhee and enteritis of children under 2 years. Included in the 9 deaths from all causes for Londonderry are one from each of influenza, and diarnhea and enteritis of a child under 2 years, and the 1+ deaths from all causes for Limerick include one from each of scarlet fever and diphtheria.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 247-122

boys and 125 girls—and the deaths to 121—59 males and 62 females.

The deaths registered, omitting the deaths (numbering 16) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 12.9 per 1,000 of the population. During the twenty-seven weeks ending with Saturday last, the death-rate averaged 16·3 and was 6·2 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the twenty-seven weeks was 17·9, and for

the corresponding period of the preceding ten years 24.1.

Included in the 105 deaths appertaining to the Area are one from diphtheria. 4 from diarrhœa and enteritis of children under 2 years, and one from induenza. In the 3 preceding weeks deaths from diphtheria numbered one, 0, and one; deaths from diarrhoea and enteritis of children

under 2 years 0, 2, and 3; and deaths from influenza one, 0, and one.

under 2 years 0, 2, and 3; and deaths from influenza one, 0, and one.

There were 8 deaths from pneumonia, comprising 2 from broncho-pneumonia and one from lobar pneumonia, and 5 from pneumonia (type not distinguished).

Tuberculous disease caused 22 deaths (including 20 from pulmonary tuberculosis, and 2 from other forms of tuberculous disease), as against 12, 16, and 19 in the 3 weeks preceding.

Four deaths were caused by cancer, 5 by organic diseases of the heart, and 6 by bronchitis, Of 10 deaths by violence registered last week one was caused by gunshot wounds returned as accidental, 5 were by homicide, and one was suicidal.

Among deaths of infants under one year old, one was due to veneral disease one to pneumonia.

Among deaths of infants under one year old, one was due to venereal disease, one to pneumonia,

3 to diarrhœa and enteritis, 2 to premature birth and one to congenital debility.

Eighteen of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 12 being infants under one year, of whom 3 were under one month old, and 31 deaths were those of persons aged 65 and upwards, of whom 26 were 70 years of age or over. Of the 105 deaths recorded, 50 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 9th July, in 96 large English towns (including London in which the rate was 8.6) was equal to an average annual death rate of 9.5 per 1,000 the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 11.6 per 1,000 persons

living, the rate for Glasgow being 11.8 and for Edinburgh 8.6.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhosal diseases

entioned 18 URBAN DISTRICTS (exclusive of Deaths in Public 18, with the Temperature and Rainfall for the week; also TABLE I —BIRTHS and DEATHS registered during the week ending Saturday, 9th July, 1921, in the Dublin Registration Area, and in each of Institutions of Persons admitted from other Districts), the Number of Deaths from some of the Principal Causes, and the Number of Uncetatistics regarding Births, Doaths, and Meteorology in London, Edinburgh, and Clasgow.

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EEK	4		-		Scarlet Fever.				•	•	• • •			62	E 23
WEEK					Measles.	(13)		•		•	• • •			7	
REGISTRATION					Small-pox.	(12)					• • •	• • • • •			
RAT					Typhus.	(10)(11)	*			٠	• • •			-	
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				*H3	TOTAL NUMBE	(3)	302	105	85.	9	ග හ හ	26 18 18 14 18	004270.00.01700	751	74 249
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Annual Bate ner	Persons	Kepresented by	DEAL		From sertain I	( <del>4</del> )	ಕ್ಕಾ	0 6.21	13.7 0	9.1	13.5 16.0 9.0	11.8 12.2 10.4 19.0 15.2	The annual rates represented by the numbers of births and deaths registered for these urban districts will be shown in the Quarterly Summary of the Weekly	9.8	9 %
Annual	1,000	Kepres	1			(3)	.3 13			_			The and present moders and dead feat ban distance shows arterly; the formula for the formula f	00	11.8
		The second secon					7 25.3	.3 30.4	7 34.3	0 15.2	6 22.0 0 16.0 8 18.1	25.2 6 21.1 1 13.5 1 15.2			
	POPULATION.  Per-  Sons  to an  Acre.				(2)	20.	30	39.7	45.0	19.6			1	11	
	POPULA ' · Total (a)					(1)	1,183,268	423,000	324,000	41,100	. 30,800 9,806 17,300	420,000 76,673 45,000 38,518 27,464	13,255 12,555 12,555 12,555 12,565 11,963 11,727 11,531 11,63 11,63 10,300	4,531,971	446,200 1,100,400
						Cons.	:	NOI	LIN	bug			11	:	
	TOWNS AND DISTRICTS.						Total of 19 Town Districts	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES	PEMBROKE BLACKROCK CKINGSTOWN		GALWAY  Districted DUNDALK  LURBURN  LISBURN  LISBURN  LISBURN  LISBURN  WEXTORD  BALLYMENA  SLIGO  KILKENNY  TRALEE  CLONMEL	CONDON	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (†) at foot of first page, in several cases; thus, the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roches Point for Cork. (d) Observations by Sir John Moore, taken at Fitzwilliam Square. (d) Observations by Sir Frederick W. Moore, taken for the Cardens, Glasnevin. (g) Including one death from core broadings. (h) A tylegram from Linetick No. 2 district, received too late to be included, gives 28 births and one death resistance during the contract of the cardens.

TABLE II.—Showing for the Week ended for July, 1921, the number of Deaths of Residents of the several Registrances in the Doblin Registration area, the annual Rate per 1,000 of the Population of the principal eauses; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

Note   Part
March Land Carry   Color   C
March Land Carry   Color   C
March Land Carry   Color   C
MEER Renge SATURDAN (9)
DEATER   1   1   1   1   1   1   1   1   1
Merch   1   1   1   1   1   1   1   1   1
PEARS   1   2   2   2   2   2   2   2   2   2
PEATR  WEEK records and under \$5. \( \text{to 2} \) \$25 and under \$45. \( \text{to 2} \) \$27 \$ and under \$6. \( \text{to 2} \) \$28 \$ and under \$6. \( \text{to 2} \) \$29 \$ and under \$6. \( \text{to 2} \) \$29 \$ and under \$6. \( \text{to 2} \) \$20 \$20 \$ and under \$6. \( \text{to 2} \) \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20
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Per Republication   Control   Cont
PEARR   PATCH   PATC
DEATHS.    Control   Contr
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The property of the property
1991   1991
1991   1991
1991   1991
1991   1991
1991   1991
Control   Cont
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Continues and Enterities of Children under 2 years.   Children under
Children nader 2 years.   Children nader 2
Actions (a) Send upwards.  (a) Send upwards.  (b) Send upwards.  (c) Send upwards.  (c) Send (a) Send
Control   Cont
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Table   Tabl
Trochrence

\* See note (†) at foot of first page.

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 9th July, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Wee <b>k</b> ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipeles.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheumonia and Acute Influenzal Pheumonia,	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephantis Lethargica	Tuberculosis.	Total.
City of Dublin	June 18 June 25 July 2 July 9	i	•	•		•	Common of the Co	3 2 2 4	Street St	1 4 3 4	2	0 0	_	1		0	4 4 2 4	9	•		14 15 17 8	23 28 24 22
Rathmines & Rathgar Urban District	June 18 June 25 July 2 July 9	•	•	•	0 0	0 0		1		1 1	a a	•		* * *	•	• •	1	•	•	distribution of the state of th		2 2 .
Pembroke (Urban District	June 18 June 25 July 2 July 9	•	•	•		•	•	2	•	1	•	•		•	•	•	•	•	•		•	3
Blackrock ( Urban District	June 18 June 25 July 2 July 9		0		0 0 0	•		0	Granu-red hele-mad	i	•	•		•	•	•		•	1 0		•	i
Kingstown ( Urban District	J me 18 June 25 July 2 July 9		•			•		: 1 1	(market)	1 1 1				0	•	•	•		•		4	1 6 2
City of Belfast	June 18 June 25 July 2 July 9	i		i	•		General General Sensored	7 5 4 9	Services do	5 8 3 6	i	•		•	•		13 1 1		•	1	21 11 10	36a 28 21 28a
City of Cork	June 18 June 25 July 2 July 9		-	•	•	:		1		3 6 5 2	1	•	5		•		a a				anned the second	5 6b 5 8b
City of London- derry	June 18 June 25 July 2 July 9					•		1 3		1 1					0	•	•	•			-	2 2 3
City of Limerick	June 18 June 25 July 2 July 9				0 0	- 0	Simulation of Signatures of Si	2		1 3 2				•	•	•	•			=		1 3 4
City of Waterford	June 18 June 25 July 2 July 9			0	0	0	Comment of the Commen		Section of the sectio				processor processor processor processor				-		Commence of the Commence of th		•	

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 9th July, 1921, with the number under treatment at the close of each of the last four weeks.

Diseasi	Tree .			es in Hospit week ended		٧	Veek ended	9th July:	
Diseas:	2.5		June 18.	June 25.	July 2nd.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	• •		7	8	5	1	1	•	5 -
Typhus,	• •		1	1	1	•			1
Small-pox,	• •		•			•	•		
Measles,	• •		5	5	2		1		1
Scarlet Fever,	• •		41	40	30	14	9		35*
Diphtheria,			51	37	40	5	12	2	31
Pneumonia,	• •	٠.	19	18	17	7	3	•	21

<sup>\*</sup> Exclusive of one patient in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

TABLE V.—Showing, by Registrars Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 9th July, 1921, Deaths in Public Institutions of Persons admitted from which the deceased persons were admitted; with the in Public Institutions of Persons admitted from which the deceased persons of 1911, represented by the deaths from Al Causes and from certain Epidemic Diseases; Number of the Deaths at certain Arnual Rate of Morlality from the Principal Causes; the Number of Uncertified Deaths, &c.

						7
	*BT	Uncertified Death	Number of	(31)	• • • • • • • • • • • • • • • • • • • •	
	-Î.	tanI oildu¶ ni an	No. of Death tutions.	(R)	10 10 4 10 04 10 . H 10 . H 10 . H 10 . H 10 . M 00	
		*8	Inquest Case	(29)	∞ ⊘ ¬ · · · · · · · · · · · · · · · · · ·	
			Violence.	(28)	es est - · · · · · · · · · · · · · · · · · ·	
		years of age ds.	Vigithæs, V and upwar	(27)		See note (+) at foot of first page.
		to grant of representations	children ur ege,	(26)		at foot of first page.
		02	as sendriaid	(25)		of fir
		DISEASES OF THE RESPIRATORY SYSTEM	Pneumonia.	(24) (		foot
		O H S	Cancer.	(23)	. Od with	(+)
	_	IS,	Other Forms,	(22)	2.4	See note (†)
	DEATHS FROM	TUBER-	Pulmonary.	(21)	· 31 · 11 · 32 8 1 31 ·	See .
	ATHS		.szneufinī	(20)		+
	DE	4	Dysentery.	(61)		•
rô.			Diphtheria,	(18)		
DEATHS		·ųg	whoogniqoodW	(17)		100
DE			Scarlet Fever	(16)		
			Mesales.	(15)		. 17
			Small-pox.	(14)		
		1.	Typhus.	(13)		
			Enteric Fever.	(12)		
	-		bns srasy 66	E	ישרי י בר מיי מיי מיי מיי מיי מיי מיי מיי	0
	l pr		19bnu bns 3½	6	2704411 · 121111 · 12 4 4 4 4	63
	DEATH.	45 years.	19bnu bas 32	(6)	804 · H 22 · H 22 · H 24 · · · · · · · · · · · · · · · · · ·	ന
	- #	years.	32 19bau bas 3		8 .HHHOS .S	63
ı	AGES	ler 5 years.	onu bas 189v l	(2)	H	<del>,  </del>
ı			Under l yest.			ಟ
		of DEATHS.	TedmuM lato	r (3)	ршш шшшентою 4 ю 4 го ре печено по печено по печено по печено п	18
		te* of per the top	Certain Epi- demic	(4)		1.4
		Annual Rate* of Mortality per 1,000 of the Population in represented by Deaths from	All Causes.	(3)	23.0 111.6 17.6 19.7 19.8 14.4 11.8 11.8 11.8 11.8 11.8 11.8 11	12.2
F			io. of BIRTHS	- <del>-</del> <del>-</del>	8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	31
		Popula-tion		(1)	15,879 49,500 50,032 37,293 37,293 37,293 2,681 5,964 24,457 28,958	76,673 31 12.2 1.4 18 3 1 2 3 3 6
AGE FERIODS; the Number of Potential		AND		Cols.	TOTAL PELFAST  URBAN NO. 1 DIST  10  10  11  11  11  11  11  11  11  1	Total,
AGE		CITIES			CONT. URB. URB. URB. URB. URB. URB. URB. URB	

Norg.—The combined population (Ceneus 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from and from certain epidemic diseases 0.5.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 9th July, 1921; and the Annual Death rate represented by the Deaths registered.

	A CONTRACTOR OF CONTRACTOR			,
CLASS.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed *pro rata* among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957	<del></del> .	121
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE-			
I.	PROFESSIONAL AND INDEPENDENT CLASS	14,658		7
III.	MIDDLE CLASS	101,798		22
IV.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420		25
v.	Type arms on Women or Women	167,479		43
	INMATES OF WORKHOUSES	5,602	f   mana	24
I.	PROFESSIONAL AND INDEPENDENT CLASS.			
τ.	1. Clerical, Medical, Legal, and other Professions.; Naval and		į į	
	Military Officers, and Heads of Public Departments	7,868	24.9	5
	2. Merchants and Manufacturers, Higher Class	1,347		
	3. Persons of Rank and Property, not otherwise described	5,443		2
II.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc	9,523		2
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		~
	6. Clerks and Commercial Assistants	33,249	11.3	7
	7. Miscellaneous—including all Householders in Second Class	30,220		· '
	Localities not included in above	33,827		13
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and			•
	DOWOTHORS	11,777		1
	9. Building and Furnishing Trades	28,823		10
	10. Clothing Trades	20,026	12 0	3
	11. Food Supply Trades	8,952		1
	12. Other Trades and Callings ranking with Trades	32,070		10
	13. Petty Shopkeepers	6,772		
IV.	CONTRACT STATE OF			
	GENERAL SERVICE CLASS.  14. Army, Police, Postal Delivery and Prison Services, etc	19.077		
	15. Domestic Servants	12,977	13.4	8
	16 Coach and Car Drivers Venmon atc	36,041		3
	17. Hawkers, Porters Labourers of	15,380		6
		103,081		26
V.	INMATES OF WORKHOUSES.			
The state of the s	18. Workhouse Inmates	5,602	_	24

### BIRTHS AND DEATHS WEEKLY RETURN OF

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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23, Forth Street, Edinburgh.

No. 28. Vol. LVIII.] WEEK ENDING SATURDAY, 16TH JULY, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 18th July, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 13.9 and 13.1; Dublin Registration Area, 15.8 and 13.9; Dublin City,
16.6 and 14.5; Belfast, 11.5 and 12.1; Cork, 15.0 and 14.5; Londonderry, 8.1 and 9.3; Limerick,

19.0 and 12.2, and Waterford, 28.5 and 13.1.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.8 per 1,000. Among the 93 deaths from all causes for Belfast are one from enteric fever, one from measles, 3 from whooping-cough, and 10 from diarrhoeal diseases and one from influenza. Of the 22 deaths from all causes for Cork there are one from enteric fever and 2 from diarrhoea and enteritis of children under 2 years. Included in the 7 deaths from all causes for Limerick include one from diphtheria and one from diarrhoea and enteritis of a child under 2 years. Among the 15 deaths from all causes for Waterford are one from diphtheria and 2 from diarrhoea and enteritis of children under 2 years. Of the 10 deaths from all causes for Dundalk 3 are from enteritis of children under 2 years. Of the 10 deaths from all causes for Dundalk 3 are from diarrhœa and enteritis of children under 2 years and one of the 2 deaths for Lurgan is from influenza.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 222-127

boys and 95 girls-and the deaths to 140-60 males and 80 females.

The deaths registered, omitting the deaths (numbering 12) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 15.8 per 1,000 of the population. During the twenty-eight weeks ending with Saturday last, the death-rate averaged 16.2 and was 6.1 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the twenty-eight weeks was 17.9, and for

the corresponding period of the preceding ten years 23.9.

Included in the 128 deaths appertaining to the Area are one from scarlet fever and 14 from diarrhæa and enteritis of children under 2 years. In the 3 preceding weeks deaths from scarlet fever numbered 0, one, and 0, and deaths from diarrhæa and enteritis of children under 2

years 2, 3, and 4.

There were 10 deaths from pneumonia, comprising 5 from broncho-pneumonia, one from

lobar pneumonia, and 4 from pneumonia (type not distinguished).

Tuberculous disease caused 20 deaths (including 17 from pulmonary tuberculosis, one from tuberculous meningitis and 2 from other forms of tuberculous disease), as against 16, 19, and 22 in the 3 weeks preceding.

Ten deaths were caused by cancer, 9 by organic diseases of the heart, and 5 by bronchitis. Of s deaths by violence registered last week one was caused by gunshot wounds returned

as accidental, one was by drowning and 3 were by homicide.

Among deaths of infants under one year old, 3 were due to convulsions, one to bronchopneumonia, one to pneumonia, 9 to diarrhœa and enteritis, one to congenital malformation, 3 to

premature birth, and 8 to congenital debility.

Thirty-eight of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 27 being infants under one year, of whom 9 were under one month old, and 28 deaths were those of persons aged 65 and upwards, of whom 14 were 70 years of age or over.

Of the 128 deaths recorded, 59 occurred in hospitals and other public institutions.

#### ENGLAND.

The mortality among civilians for the week ended 16th July, in 96 large English towns (including London in which the rate was 10.8) was equal to an average annual death rate of 10.3 per

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoeal diseases.

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 16th July, 1921, in the Dublin Arra, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths in Public Institutions of Persons admitted from other Districts), the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Reinfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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			.86	Rainfall in Inch	(35)		0 · 68	22.0	1.02		0 . 4 . 0	0.23	00.00	0.75			
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GY.	NG 1921	1041.		muminiM ne9M	3	۵.	5.9	0.46	99.29	62.1	58.2	55.16	75.452.86 76.355.16	55 6			•
WETEOROLOG Weet	ENDI	0 X P	.( <b>△</b> )	mumi <b>xaM n</b> eə <b>M</b>	(32)		4.65	2.76	3.5	78.	C2 179	76.35	66.07 6.03 6.03 6.03 6.03 6.03	77.		1.	
EOR	WEEK ENDING		<u> </u>	Absolute Lowest	(31)	0	51.97	58.8 72.7 60.4 66.6	55.87	4	0	50 · 17	48 77 50 · 1 77 77 77 77 77 77 77 77 77 77 77 77 7	49.		1.	•
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1	T	1		Deatha.	(29)	7	1 0		5		en · • en					n	-
		-1	Uncertified	Institutions.	(28)	601	59	20	22	<del>بر</del> ٠ ۍ	Z C T 4 5	01 41 m	• •	• • • ~		9	
		-	ildu <b>T ņ</b> i	No. of Deaths	(27)	17 10	1 20	<del></del>		–	4055			• • = 67		87 476	- 1
		-		Inquest Cases.	(26)	1 61	00	9		• • 61	<b>#</b> =====			• •== 07		52 8	1
				snd upwards.	(25)	-				-						5	-
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			2 rebnu	Userhæs and of control of age.	(24)	31	14	12	٠	<b>c4</b> · ·	<b>∞</b> €1 •— ¢	1 . 65 .	• • • •	• • • •	• •	30	۰
			m 1	Other.	(23)	14	10	70			m					41	,
			Diseases of the Respira- tory System.	Pasumonia.	(22)	61	9	7	्रा		∞н ∙			a + a, +		104	- [
			- 02	Cancer,	(21)	1 23	101	œ	c3		27 .77		· 01 · ~			154	1
			1 * H 77	Other Forms,	(20)	101	00	ಣ			4	· y=  · ·			-	12	-
			Tuber- culosis	Pulmonary.	(19)	43	17	91		* * *	94	.01 .	• • ,— •	· , · ·		77	1
ED.				Influenza.	(18)	65						• • • • •				1	•
S REGISTER		d by		Dysentery.	(17)									• • • •		1 1	-
REGI	THS	Caused		Diphtheria.		61			•					• • • •		00	- 1
NUMBERS REGISTERED.	DEATHS		4		(16)	က	1			0 0 0	· · · · ·					38	1
UMB			ų z	Whooping-coug	(15)									· · · · ·		13	-
4				Scarlet Fever.	) (14)										• •	9	-
				Measles.	) (13)		•	•		• • •		• • • •	• • • •	• • • •	• •		•
				Small-poz.	(12)	•		•	•		• • • • •	• • • •			• •		٠
				Typhus.	(10)(11)	•	•		•			• • • •			• •	•	•
				Enteric Fever,	0.10	61		•	•		~				• •	ಣ	1
			sprawqu bi	At 65 years an	6	77	. 82	10	4	61 · 63	U 5 - 4 4	0) to • €1			. 61	311	1
			.egA. to 1	Under 1 year	(8)	55	27	21	63	C3	∞ m = m e i				• •	124	1
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Rate	1,000 Persons Represented by	DEATHS	*80	From all Cause	(4)	3.9	15.8	16.6	14.0	13.6 15.1	11.5 15.0 8.1 19.0 28.5	nual r	numbers of births and deaths regis- tered for these urban districts will	Sumin We		00	
Annual Rate per	1,000	- I		15 11		13.						16 ani	bers deat deat i fo	showi terly the irns.		10.8	-
An	R	TA		BIRTHS.	(3)	21.2	27.4	29.5	16.5	23.2	14.3 18.4 24.3 28.4 28.5	Th	and tered urba	Ouar of Retu		i	11
			Per-	to an Acre,	(2)	20.7	30 - 3	39.7	45.0	19.6 9.0 11.8	7047			_	00	1	
Popur. A Tron	ATIOE	-												6.6.4.4		1	-
TLIAN.	OPUL		Total (a)		(3)	1,183,268	423,000	324,000	41,100	30,800 9,806 17,300	420,000 76,673 45,000 38,518 27,464	13,255 13,128 12,553 12,501	12,388 11,963 11,727 11,727	11,381 11,163 10,514 10,300	10,209	1,971	100 400
P	Y.		Total	1		1,18	42	32	4	F 33	4 L 4 & Q			11122	10	4,531,971	44.6
					LS.	:	 :	z			:::::	::::	::::		ş	:	:
			V.		Cors.	N	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	s and					11			
			TOWNS			Tow	HSTR4	OF D	ATHMINES RATHGAD	ROCK	DERR GE	₹0	:::MM	NA :		:	Н
			TOWNS AND			FOTAL OF 19 TOWN DISTRICTS	REG	ITY	RATHMINES	PEMBROKE BLACKROCK KINGSTOWN	BELFAST CORK LONDONDERRY LIMERICK WATERFORD	GALWAY . DUNDALK LURGAN . DROGHEDA	LISBURN NEWRY PORTADOWN WEXTORD	BALLYMENA SLIGO KILKENNY TRALEE	CLONAEL	7	TRG1
			2			TAL	AREA			Urban	BELLE CORK LOND LIMER WATE	DAN LUR DRO	LISBURI NEWRY PORTAD	BALLYN SLIGO KILKEN TRALEN	CLOR	LONDON	EDINBURGH GLASCOW
						To	Da	,-;-,	-:-CI	dall		Districta			-1	NO	DI

of 1921, as also the population (provisional estimate) for each of Glasgow and Edinburgh. The estimate shown for London relates to the civil population in 1920. (b) See note (†) at foot of first page in several cases; thus, the readings at Armagh have been adopted for Lurgan, Newry and Portadown, thanknest or Silgo, and those at Roches Point for Oork. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle

\* See note (†) at foot of first page.

			REGISTRARS' DISTRICTS,			NORTH CITY, No. 1, E.  ", 2, W.  CLONTARE AND HOWTH, NO. COOLOGE AND DRUMCONDEA, FINGLAS AND GLASNEVIN, PS	South City, No. "" "" "" "" "" "" ""	Urban RATHMINES AND PEMBROKE BLACKROCK KINGSTOWN	TOTAL		,,,,,	Total Urban Districts	Total Re	Deaths relating
			&c,		C013.	NORTH CITY, No. 1, E 1, W 2 3 CLOWTARE AND HOWTH, No. 1, part of COOLOCK AND DRUMCONDRA, part of FINGLAS AND GLASNEVIN, part of	b City.	RATHGAR	North	South	North and South	Districts	Total Registration Area	Deaths relating to residents of localities situa
		Esti-		or 1921.	(1)	31,300 42,900 28,700 35,600 5,700 14,200 11,600	44,900 18,900 45,200 34,200 10,800	41,100 30,800 9,800 17,300	170,000	154,000	324,000	000'66	423,000	ties situated
	ANNUAL RATE OF	MORTALITY PER 1.003	LIVING REPRESENTED BY DEATHS.	FROM ALL CAUSES 1	(%)	22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	00 00 00 44 00 00 00 00	10.00 10.00 10.00 10.00 10.00	18.1	14.9	16.6	13.2	.00 .00	per
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				*SHTAH LIATOT	(4)	700 F 0 H 0 37	16 10 10	= 00 = 10	59	44	103	25.5	128	12
				Under 1 year.	(5)	<b>おまてる・1・</b>	co •31 31 •	C1 03	4-	-	21	9	27	
		-		I and under 2.	(9)	• 63 • • • • •	H	.63	00	63	9	64	00	
		_		5 and under 15.	(7) (8)				-	21	20	-	20	1.
				15 and under 21	(8)		H==0.		1 6	13	1 11	•	1 11	2
			.6	16 tobno bus 32	(10)	44401	Ø · · · ·	• • • ⊢	00	0	7	-	12	6
				do reban ban de	(11)	4000 ·	4 - 70 41-	10.64	17	14	31	7	00	50
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ENDED				Zypnas.	4) (1	• 6 • 6 0 • 9		3 0 0 0						
SAT					5) (16)			• • • •			-	•	•	
JRDA				Searlet Forer.	(17)	0 0 0 0 pml 0		• • • •	-	•		•	-	
SATURDAY, 16TH JULY,	DE			dguoo-guiqood7/	(18)			9 9 9		-	•			
TH JI	DEATES			Diphtheria.	(61)		0 0 0 0	0 0 0 0	6	-		•	8	
JLY,	200	CAUSED		Dysentery.	(20) (2]						•			0
1921.		ED BY	Tu		1) (22	्राचित्रं ० ० ० ०	01 H 01	part 0 0 0	10	9	16	-	. 17	
		×	Tuber-		) (23)	•=			-	21	en	•	60	٠
					(24)	• • • • • • •		C1 > • •	69	10	00	63	10	co
			Diseases of Res- piratory System.	Pnoumonia.	(25) (	_ m • • m • 64 m	# Sapil & Grand p	ca . H .	10	21	-	60	0	
				1	(26)	• • • • • •	C4 · C4 · ·		-	4	5 1		5 14	0
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				and upwards.	8) (29		• 0 mm2 pm4 0	• • • • • • • • • • • • • • • • • • • •	71	28	0	63	00	-
				()ther Causes.	9) (30)	∞ co 4	<b>⇔</b> • • • • • • • • • • • • • • • • • • •	\$0.00		র			8	00
				Inquest Cases.	(31)	H · · 63 · H ·			4	•	44	-	10	
		INSTITUT	TION Suns	in Hospitals, Pris and Lunntie Asyl	(32)	20 d d - 22 .		<b>4⊢ .</b> 00	21	30	29	00	37	6
				I Norkhouse Hospitals.	(33) (34	00 04 H/J 0 0 0	のまなる。		2	14	21	-	C7 C3	ಣ

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 16th July, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

City of   June 25   1   1   2   2   3   4   3   3   4   3   3   3   4   3   3		in questi									ng (di			. 88				neu- In-	ver.	big.			Ī
City of   Dublin   July   2	URBAN		Enteric Fever.	Typhus.	Pyrexia-Continued Fever.		Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever:	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Corebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total.
Rathmas & July 2	City of Dublin	July 2 July 9	i	,	•	•					3 4	i		proceeding of the control of the con	0 0	9		2 4				17 8	24
Pembroke   July 9	& Rathgar ) Urban	July 2 July 9									1		•		•	*		•		0 0			i
Blackrock   Urban   District   July 2	Urban )	July 2 July 9				0 0	. •	. •,	•	•. •	4				0	•	•	•	- 10				
City of Cork   July 2	Urban )	July 2 July 9					•	•	•		i				•	•			1 1	•	<u>-</u>	•	1
City of Belfast      June 25   1   1   1   2   4   3   1   1   1   1   2   2   2   1   1   1	Urban .	July 2 July 9							1	processed processed			•	Discount of the Control of the Contr	•	•	•	•				4	2
City of Cork   July 2	City of Belfast	July 2	1		1		0		4 9		3 6.		•	=	•	•		1 1	•	•		10	21 28a
City of London-derry July 9 1 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	City of Cork	July 2	3 .				-	e	i		5			5	•	•	•		=				<b>5</b> <b>8</b> b
City of Limerick   July 2	London-	July July	9 .		•	1		Chinamata Chinam	3	discount of the same of the sa			•	-			•	•					3
City of Waterford July 9	City of Limerick	July July	2 .							1	2		•	1	•		•						4
	City of Waterford	July July	2 9 .	0	•									_			•	•				•	•

a Including one case of ophthalmia neonatorum. b Not including one case of varicella. c Not including two cases of varicella

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 16th July, 1921, with the number under treatment at the close of each of the last four weeks.

Dı	BEASES				es in Hospi week ended		*	Week ended	16th July	•
				June 25.	July 2.	July 9.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,		•.•		8	5	5		1		. 4
Typhus,	• •	• •		1	1	1	• -	1	•	•
Small-pox,	• •				۰	•	•	•	11.	
Measles,				5	2	1	3	1	•	3
Scarlet Fever,				40	30	35	14	11	2	<b>3</b> 6*.
Diphtheria,	• •		• •	37	40	31	9	. 9	•	31
Pneumonia,	• •			18	17	21	6	7	1	19

<sup>\*</sup> Exclusive of 9 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospitel.

1	ı
TABLE V.—Showing, by Registrars Districts, the Number of Births and Deaths in the Cithes (of Urben Districts) of BELFAST and CORK, registered during the week ended 16th July, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Deaths from the Principal Causes; the Number of Deaths from the Principal Causes; the Number of Deaths from the Principal Causes.	

100										
		*8	dreed beath	Number of Und	(31)		က		٠	
ı		-1	n Public Lusti	No, of Deaths i tutions.	(30)	अ.स.च्याकं ं .था .च .चं .	17	10° H • 10° €	6	
ı			10 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Inquest Cases.	(29)	· · · · • • • • • • • • • • • • • • • •	4	<del></del>	C4	
ı			A Property of the Control of the Con	Violence.	(28)	• • • • • • • • • • • • • • •	41	0,0==0000	-	
ı			ega jo srae	y 2 , sandrasi G .ebrawqu bas	(27)	* * * * * * * * * * * * * * * * * * * *	-	* * 0 * .* 0 *		
ı			Enteritie of	Diatrhœa and children unde ege.	(26)	H • • • • • • • • • • • • • • • • • • •	6	#10 00 00 00 00 00 00 00 00 00 00 00 00 0	C1	first page
ı				Other,	(25)	•••	က	0 0 pml 0 0 #	re-1	
ı			DISEASES OF THE RESPIRATORY SYSTEM	Pneumonia,	(24)	· 01 · · · · · · · · · · · · · · · · · ·	9	• • • • • •	<del></del>	at foot of
ı			•	Cancer.	(23)	H 00 H H 1 02 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10	0 A 0 0 pmm 0	~	
ı		N/C	ER-	Other Forms.	(22)		,Q1	• • • • • prof	7-1	See note (4)
۱		S FROM	TUBER	Pulmonary.	(21)	പൊരിയപ് <b>ര</b> ംപപ്പം	16	٠٥٥ ٠٠٠٠٠ ١	4	See
ı		DEATHS	+	.sznenhal	(20)	• • • • • • • • • • • • • • • • • • •	-		•	+
ľ		D	and the first or secondly on	Dysentery.	(19)					ı
ı	IS.			Diphtheria:	(18)					_
ı	DEATHS.		*u	Mhooping-sough	(11)	·	en .		•	199
l	DE			Scarlet Fever,	(16)				•	YZA9
Ì			Faces on a displica	Measles.	(15)	* * * * * * * * * * * * * * * * * * * *	-		0	f the
ı				Small-pox.	(14)		-		•	die 1
				Typhus.	(13)			• • • • •		e middle
				Enteric Fever.	(12)	* * * * * * * * * * * * * * * * *		a a o o o puni	-	the the
ı			pwards.	65 years and up	11	· 70 67 4 · · · · · · 4 · 60 · · · · · ·	101	8	,I-	tod 1
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			of DEATHS.	Total Number	(2)	27H2012010140000 · 700	93	न १० १० म १० १०	22	مهاسانه وم
			te* of the the properties of t	Certain Epi- demic Diseases†	(4)	o o o o o o o o o o o o o o o o o o o	1.9	ය. , , , , , , , , , , , , , , , , , , ,	2.0	0 10
1			Mortality per 1,000 of the Population in 1911 represented by Deaths from	All Causes.	(3)	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11.5	19.4 10.0 16.0 16.7 16.7 22.7	15.0	foot City
				0	(2)	20178221 -40570r -970	<u> </u>	400m - 400	27	of Rel
				No. of BIRTHS			115			total
			Popula- tion	1811.	(1)	15,879 49,500 50,032 32,637 16,111 16,111 2,681 2,881 2,881 176 176 176 176 176 176 176 176 176 17	386,947	13,455 10,399 9,793 9,139 6,250 11,681 16,056	76,673	for the total of Belfast
KINDS; and Ivanian			AND		Cors.	OF BELFAST.  3AN NO. 1 DISTRICT,  2 do.  4 do.  6 do.  7 do.  10 do.  11 do.  11 do.  11 do.  11 do.  11 do.  11 do.  11 do.	•	OF CORK  No. 1 District,	•	* The rates
T TANK			CITIES			CITY OF BELFAST URBAN DO. DO. DO. DO. DO. DO. DO. DO. DO. DO.	Total,	CITY CORE URBAN Do. Do. Do. Do. Do.	Totel,	

\* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921. † See note (†) at foot of first page.

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 6.2 per 1,000, and from certain epidemic diseases 3.1.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 16th July, 1921; and the Annual Death rate represented by the Deaths registered.

CLASS.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957		140
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE-			
I.	PROFESSIONAL AND INDEPENDENT CLASS	14,658	.—	<b>j</b> 6
II.	Middle Class	101,798		19
111.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420		<b>a</b> 31
IV.	GENERAL SERVICE CLASS	167,479		59
v.	Inmates of Workhouses	5,602	-	. 25
I.	Professional and Independent Class.			
	1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	7,868		4
	2. Merchants and Manufacturers, Higher Class	1,347	21.3	
	3. Persons of Rank and Property, not otherwise described	5,443	<u> </u>	2
II.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc	9,523		onespe.
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		1
age of the state o	6. Clerks and Commercial Assistants	33,249	9.7	11
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		. 7
	·		C	
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777	ſ	1
	9. Building and Furnishing Trades	28,823		5
	10. Clothing Trades	20,026	14.9	4
,	11. Food Supply Trades	8,952		2
	12. Other Trades and Callings ranking with Trades	32,070		17
	13. Petty Shopkeepers	6,772	L	2
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977		5
	15. Domestic Servants	36,041	18.4	5
	16 Coach and Car Drivers, Vanmen, etc	15,380		10
	17. Hawkers, Porters, Labourers, etc	103,081	U	39
v.	Inmates of Workhouses.			
	18. Workhouse Inmates	5,602		25

## WEEKLY RETURN OF BIRTHS AND DEATHS

### DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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No. 29. Vol. LVIII.] WEEK ENDING SATURDAY, 23RD JULY, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 25th July, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks. respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 13.9 and 13.5; Dublin Registration Area, 15.4 and 14.2; Dublin City, 16.6 and 15.1; Belfast, 12.7 and 12.3; Cork, 16.3 and 15.3; Londonderry, 9.3 and 9.0; Limerick,

17.6 and 15.9, and Waterford, 17.1 and 18.0.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 2·2 per 1,000. Among the 102 deaths from all causes for Belfast are one from diphtheria, and 13 from diarrheal diseases. Of the 2+ deaths from all causes for Cork there are 3 from diarrhoal diseases, and included in the 13 deaths from all causes for Limerick is one from each of scarlet fever, diphtheria and diarrhea under 2 years.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 231-130

boys and 101 girls and the deaths to 137-70 males and 67 females.

The deaths registered, omitting the deaths (numbering 12) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 15.4 per 1,000 of the population. During the twenty-nine weeks ending with Saturday last, the death-rate averaged 16.2 and was 5.9 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the twenty-nine weeks was 17.8, and for the corresponding period of the preceding ten years 23.7.

Included in the 125 deaths appertaining to the Area are one from diphtheria and 27 from diarrhœa and enteritis of children under 2 years. In the 3 preceding weeks deaths from diphtheria numbered one, one, and 0, and deaths from diarrhœa and enteritis of children under 2

years 3, 4, and 14.

There were 10 deaths from pneumonia, comprising 3 from broncho-pneumonia, and 7

from pneumonia (type not distinguished).

Tuberculous disease caused 13 deaths (including 11 from pulmonary tuberculosis, and

2 from tuberculosis of the spinal column), as against 19, 22, and 20 in the 3 weeks preceding.

2 from tuberculosis of the spinal column), as against 19, 22, and 20 in the 3 weeks preceding.

Seven deaths were caused by cancer, 8 by organic diseases of the heart, and 6 by bronchitis,

Of 5 deaths by violence registered last week, one was caused by a vehicle, one was caused by gunshot wounds returned as accidental, 2 were by homicide, and one was by suicide.

Among deaths of infants under one year old, one was due to simple meningitis, 4 to convulsions, one to broncho-pneumonia, 2 to pneumonia, 23 to diarrhœa and enteritis, 2 to premature birth, and 6 to congenital debility.

premature birth, and 6 to congenital debility.

Fifty-two of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 42 being infants under one year, of whom 8 were under one month old, and 26 deaths were those of persons aged 65 and upwards, of whom 22 were 70 years of age or over.

Of the 125 deaths recorded, 49 occurred in hospitals and other public institutions.

## ENGLAND AND SCOTLAND

The mortality among civilians for the week ended 23rd July, in 96 large English towns (including London in which the rate was 9.9) was equal to an average annual death rate of 10.2 per 1,000 of the estimated civil population. The average death-rate for 15 mineipal towns of Scotland was 12.2 per 1,000 persons

living, the rate for Glasgow being 12.4 and for Edinburgh 12.0.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Exclusive of the deaths of persons admitted into public institutions from without the respective districts. diseases.

TABLE I.—BIRTHS and DEATHS registered during the wook ending Saturday, 23rd July, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

		Regis	strati	ion oj	Birti		ra .		Ireland.		1> 0		(2)	0		<u></u>
	Ī	Rainfall in Inches.	(35)		0 44	0.48	0.44	0 . 39	-0	1.40	1.17	1.40	0.00		1.	20.5
		Mean of (a) and (a).	(3.4)		64.9	- 6 19	65 30	65.3	675.	63.0	54.363.9	63.8	62.00.	70		567-656-762-20
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6	A	Absolute Highest.	(30)	•	(q) 78·9	(e) 78·2	0 08 (1)	• 08	78 0 79		80 · 8	80.	· 1- 1	et		79.8
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	-	Institutions, Aumber of Uncertified	(28)	95	49	65	¢1	e - H	224		- 10 -			٠ ٠	142	11
	9	Inquest Casecs.	(27)	0 0	23	4	~		es → · · ·						83	11
The second second second	-	Violence.	(26)	0	10	4	~		ca						45	23
				1											1	11
		Unarrhose, 2 years of age	(25)	6.1											-	
		Diarrhoes and Exteriors 2 of old officers. I specification of age.	(24)	44	53	24	_		22.1.			• ;(	• •		50	
		Other, m. Other,	(23)	10	-1		•		<b>—</b> • • •	• • •	• • •	• •		• • •	40	33
		Paeumonia. Sy tory and Other. Other.	(22)	23	01	c.	٠	• •-	<u> </u>		, · · ·				8)	
		Cancer.	(21)	17	1-	9	•	<b></b>	10 c3 · L ·	• •	٠, ٠		• •	• • •	106	: 1
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TERE	by		(18)													1 1
REGISTERED.	Caused	Dysentery.	(17)													1 ]
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UMBERS DEA		Whooping-cough	(15)	•		•							• •		12	- - 62 44
NUN		Scarlet Fever.	(14)	~		. •	٠								4	es —
		Measles.	(13) (	•			•								9	
		Small-pox.	(12)	•		•									0	
		Typhus.	(11)						• • • • •						0	
			(10)	.												1 1
	=	Enteric Fever.				= =								,	-	1 1
		At 65 years and upwards.	6)	99	26	19			61 62 70 60 . W						284	34
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per	by	T ormetain Epidemic Tormer (b)	(5)	62	က	63	1.	60 70 . 4 60 .	100.14 100.14		ratee y the irths	these s will the	nary		and the same of th	+0
Annua Rate per 1,000 Persons	Represented by	From all Causes.  From certain Epidemic  Tomoseque (h)	(4)	0.5	4	9.91	12.7	10.2	12.7 16.3 9.3 17.6		The annual rates presented by the unbers of births d deaths regis-	or stricti	Sum		6.6	0.2
1000 J	prese	From all Causes.		13	15						he an esent bers deat	d f n die show	the	or The	5	122
Anii I.	Re	BIRTHS.	(3)	29.9	28.5	29.6	30.4	16.9 16.0 30.1	22.22.22.22.22.22.22.22.22.22.22.22.22.		7.00 D.U.	_	-	_	1	11
ON.		Per. sons to an Acre.	(2)	20.7	30.3	39.7	42.0	19.6 9.0 11.8	28°.1 17.4 16°.1	0.00	8.4 10.9 17.0	25.00	හා ග ආ භ	17.8	1	-11
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		T.S.	0	WN	Dublin Reqistration Area	CITY OF DUBLIN	RATHMINES and	AR CK VN	RE	:		. 19				
		TOWNS AND DISTRICTS		Total of 19 Town Districts	qisti	OF	MIMI	RATHGAR PEMBROKE BLACKROCK KINGSTOWN	Belfast Core Londonderry Limerick Waterford	I.K	EDA	PORTADOWN WEXFORD	BALLYMENA SLIGO	996		HE
		TO A A IST		CAL OF 19 DISTRICTS	r RE	LITX	RATE	RA PEME SLAC XING	Belfast Cork Londoni Limerice Waterf	GALWAY DUNDALK LEBGAN	DROGHEDA LISBURN .	PORTADOV Wexford	BALLYN	KILKENNY TRALEE CLONMET.	N	EDINBURGH GLASGOW
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first page. (c) It having been found impracticable to obtain Metrorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted in several cases; the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance Starter, (e) the readings by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanie Gardens, Glasnevin. (g) Including one doath from explacespinal manights.

TABLE II.—Showing for the Week ended 23rd July, 1921, the number of Deales of Residents of the several Registrates in the Doblin Registration Area, the annual Rate per 1,900 of the Population of the respective Districts represented thereby, and by the Doalis from the principal Epidemic Districts from which the decased were admitted.

The Deales is the Deales in Public Institutions being assigned to the Districts from which the decased were admitted.

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ı					Other Causes.	(30)	ಎ∞4ಎ೮ವ ∙	0 - 10 20 -	ଦ ଶ ଶ ଶ	22	20	42	13	55	4
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\* See note (†) at foot of first page.

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 23rd July, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

									-				-									
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-poz.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrhoeal Diseases.	Dysentery.	Malaria,	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalits Lethargica	Tuberculosis.	Total.
City of Dublin	July 2 July 9 July 16 July 23	i		0	0 0	0	Comments  Comments  Comments  Comments	2 4 4 2	Olimania Olimania Distriction	3 4 5 2	i 1	•		•			2 4 8 2	•		Total selection	17 8 9 7	24 22 28 13
Rathmines & Rathgar Urban District	July 2 July 9 July 16 July 23	* 0 0 0		•	•	•		6		i				*	•	•	•	0	•			i 6
Pembroke (Urban District	July 2 July 9 July 16 July 23		70	•	•	•	• 0,	3	•	4 3	•	•	Garage Age	•	0	•	•	* 1 *	•			· 7 7
Blackrock ( Urban District	July 2 July 9 July 16 July 23		•	0	* * *.	0	•			i	•	•		•	•		•	•	•		•	i
Kingstown ( Urban District	July 2 July 9 July 16 July 23				•		0	1 1		1	•			•	o o o,	•	•		•	_	4 · i	6 2 .
City of Belfast	July 2 July 9 July 16 July 23		•			•		4 9 13 8		3 6 2 4	1	i		•			1 1 2	•		•	11 10 9 18	21 28a 29a 32a
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a Including one case of ophthalmia neonatorum. b Not including one case of varicella. c Not including two cases of varicella.

d Not including three cases of varicella.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 23rd July, 1921, with the number under treatment at the close of each of the last four weeks.

Disi	EASES				ses in Hospi week ended			Week ended	l 23rd <b>J</b> uly	·•
				July 2.	July 9.	July 16.	No. admitted.	Dis- charged.	Died,	No. under treatment at close of week.
Enteric Fever,				5	5	4	2	•		6
Typhus,		• •		1	1	•	<i>*</i> .		11,	
Small-pox,		* *		•	•		•		. 11	•
Measles,		• •	• •	2 .	1.	3	7	1		9
Scarlet Fever,		• •	• •	30	35	36	6	2		40*
Diphtheria,		• •		40	31	31	9	7	1	32
Pneumonia,		• •		17	21	19	10	3	2	24

\* Exclusive of 5 patients in "Bencavin," the Convalescent Home of Cork Street Fever Hospita

TABLE V.—Showing, by Registrans' Districts, the Number of Births and Draths in the Cities (or Urba Districts) of BELEAST and CORK, registered during the week ended 23rd July, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons were admitted; with the Annual Raths of Mortality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain

- Breeze											
		•8	dtsed beatitre	ouN i	Number of	(31)	• • • • • • • • • • • • • • • • • • • •	က	• • • • •		
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						(53)	· · · · · · · · · · · · · · · · · · ·	က	pel + + + + + +		
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			70		Other,	(25)	• • • pust • • • • • • • • • • • • • • •	7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		of G
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		DEATHS			.szaenhal	(20)				,	+
		DE			Dysentery.	(19)				•	
	ν <u>α</u>			, 0	Diphtheria	(18)		pri		•	-
	DEATHS		- •0	gnoo	-gniqoodW	(11)	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0	0	100
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			1	· ·	Measles.	(15)	* * * * * * * * * * * * * * * * * * * *	1	• • • • • • • • • • • • • • • • • • •	•	t the
	•				Small-pox.	(14)				•	1410
ei ei			1:-	; .	Typhus.	(13)	* * * * * * * * * * * * * * * * * * * *				Si one of
13, &c.				Ver.	Enteric Fe	(12)	• • • • • • • • • • • • • • • • • • • •			•	4+ v+
Deaths,			*sbrawc	In pu	65 years at	(11)	· · · · · · · · · · · · · · · · · · ·	23	· 01 - 1 - 1	ಸರ	2000
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			y per the tion 11 ed by		Certain Epi- demic Diseasest	(4)		1.7	, 17 73 . O to , 173 .	2.0	
the Principal			Annual Bate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from		All Causes.	(3)	######################################	12.7	111.6 25.1 110.6 111.4 25.0 9.0	16.3	AND TOTAL
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AG			V.	275			CITY DO. DO. DO. DO. DO. DO. DO. DO. DO. DO.	F		-	
			DEC	4					Company		

Norm.—The combined population (Census 1911) of Relfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 11.4 per 1,000, and from certain epidemic diseases 1.0. † See note (†) at foot of first page. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 23rd July, 1921; and the Annual Death rate represented by the Deaths registered.

	OCCUPATION OR SOCIAL POSITION.		Annual	
Class.	The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957	-	137
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE-			
I.	Professional and Independent Class	14,658		1
II.	Middle Class	101,798		21
III.	Artisan Class and Petty Shopkeepers	108,420		34
IV.	General Service Class	167,479		65
v.	Inmates of Workhouses	5,602		16
I.	Professional and Independent Class.			
	l. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	7,868		1
	2. Merchants and Manufacturers, Higher Class	1,347	3.6	_
	3. Persons of Rank and Property, not otherwise described	5,443		
II.	MIDDLE CLASS,			
	4. General Body of Officials—Civil Service, Banking, etc	9,523		1
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199	j	_
	6. Clerks and Commercial Assistants	33,249	10.8	13
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		7
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777		2
	9. Building and Furnishing Trades	28,823	.*	9
	10. Clothing Trades	20,026	16.4	4
	11. Food Supply Trades	8,952	*0.*	2
	12 Other Trades and Callings manhing with Mandes	32,070		16
	13. Petty Shopkeepers	6,772		1
IV.	GENERAL SERVICE CLASS.			
	14 Army Police   Bootel Deliner   4 Ding	12,977		10
	15. Domestic Servents	36,041		7 .
	16 Coach and Car Drivors Warran ata	15,380	20.2	3
	17. Hawkers, Porters, Labourers, etc	103,081		45
v.	INMATES OF WORKHOUSES.			
	18. Workhouse Inmates			

## WEEKLY RETURN OF BIRTHS AND DEATHS

DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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37, Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff;
23, Forth Street, Edinburgh.

No. 30. Vol. LVIII.] WEEK ENDING SATURDAY, 30TH JULY, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 2nd August, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 14.8 and 14.0; Dublin Registration Area, 16.4 and 15.1; Dublin City, 18.5 and 16.3; Belfast, 14.3 and 12.6; Cork, 19.0 and 15.6; Londonderry, 13.9 and 10.4; Limerick,

9.5 and 16.3, and Waterford, 13.3 and 18.5.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 3.3 per 1,000. Among the 115 deaths from all causes for Belfast are 2 from whooping-cough and 24 from diarrhoeal diseases. Of the 28 deaths from all causes for Cork there are 4 from diarrhœal diseases. Included in the 12 deaths from all causes for Londonderry is one from each of diphtheria, diarrhœa of a child under 2 years, and influenza. Of the 7 deaths from all causes in Waterford 4 are from diarrhœa and enteritis of children under 2 years, and 2 of the 4 deaths from all causes for Dundalk are from the same cause.

## DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 191-92

boys and 99 girls—and the deaths to 145—67 males and 78 females.

The deaths registered, omitting the deaths (numbering 12) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 16.4 per 1,000 of the population. During the thirty weeks ending with Saturday last, the death-rate averaged 16.2 and was 5.7 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the thirty weeks was 17.8, and for the corresponding period of the preceding ten years 23.4.

Included in the 133 deaths appertaining to the Area are 3! from diarrhæa and enteritis of thirdness weeks and one from influence. In the 2 preceding weeks deaths from diarrhæa

children under 2 years, and one from influenza. In the 3 preceding weeks deaths from diarrhoea and enteritis of children under 2 years numbered 4, 14, and 27, and deaths from influenza

one, 0, and 0.

There was one death from broncho-pneumonia.

Tuberculous disease caused 18 deaths (including 15 from pulmonary tuberculosis, and

3 from other forms of tuberculosis), as against 22, 20, and 13 in the 3 weeks preceding.

Eleven deaths were caused by cancer, 11 by organic diseases of the heart, and 8 by bronchitis, Of 4 deaths by violence registered last week, 2 were caused by vehicles, and one was by homicide.

Among deaths of infants under one year old, 5 were due to convulsions, one to bronchopneumonia, 3 to bronchitis, 31 to diarrhœa and enteritis, one to congenital malformation, 2 to

premature birth, and 5 to congenital debility.

Fifty-six of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 50 being infants under one year, of whom 8 were under one month old, and 36 deaths were those of persons aged 65 and upwards, of whom 26 were 70 Of the 133 deaths recorded, 43 occurred in hospitals and other public institutions. years of age or over.

## ENGLAND AND SCOTLAND

The mortality among civilians for the week ended 30th July, in 96 large English towns (including London in which the rate was 9.7) was equal to an average annual death rate of 10.3 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 12.0 per 1,000 persons

living, the rate for Glasgow being 13.3 and for Edinburgh 11.8.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheal digeases.

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 30th July, 1921, in the Dublin Registeration Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

					Reg	istrai	tion o	f Bir	ths a	nd	Deaths,	Ireland.							
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HOR	国	-5	Temperature		Absolute Lowes	(31)		46.8 66.6	50-2 65-4 54-2 59-8	48.0 66.6 53.6 60	51.	10	50 6 47.56	44 6	47.5 64.4	45.		51	47.861.351.656.52.30
METEOROLOG	W	30 TH	Air Te		Absolute Higher	(30)	0 .	71.6	70.1 5	72.0 4			68	72 71.6		69		50	70.0
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	4		-				1 .											63	-
-WE					Measles.	(13)									• 0			4	
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				.egA to 1	Under 1 year	(8)	102	20	49		• • •	02 02 03 4	. 61	- es - :	- 61	• • •	•	128	13
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	A.	R			BIRTHS.	(3)	25.0	23.5	25.4	16.5	13.5 21.3 24.1	27.9 16.3 35.9 17.6	E	reprince	urb	Of Of Ret		1	11
	ON.			Per-	to an Acre.	(2)	20.7	30.3	39.7	42.0	19.6	285.1 28.1 17.4 110.1 110.1	0.07		_		100	1	Tamas a
	POPULATION.			(3)			892	000	000	41,100	30,800 9,806 17,300	120,000 76,673 45,000 38,518 27,464	20000	388	11,727	11,381	209	971	267
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(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cites of Belfast and Londonderry, the population is 1920. The population in 1920. The population for each of Glasgow and Edinburgh is that according to the Census of 1921. (b) See note (†) at foot of first page, (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. (g) Including 3

• See note (†) at foot of first page

TABLE II.—Showing for the Week ended 30th July, 1921, the number of Deaths of Residents of the several Registrary's Districts in the Districts represented thereby, and by the Deaths from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

				Deaths.	(34)												1
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	ANN	MORTALITY PER 1,000	LIVING REPRESENTED BY DEATHS.	FROM ALL CAUSES	(7)	12 25.55 111.74 18.37	18.0	19.7 11.0 18.5 19.8		6.3 10.2 10.6 15.1	19.0	17.	18.5	6	16.4	nted.	
				- 4				44,900 18,900 45,200 34,200 10,800		41,100 30,800 9,800 17,300	000	000	000	99,000	423,000	situs 20ve)	
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			ARS			NORTH CITY, No. 1, E  ", 2 2 2 3  CLONTAR AND HOWER, No. 1, part	COOLOCK AND DRUMCONDRA, part of FINGLAS AND GLASNEVIN, part of	South CITY, No. ". "' KILMAINHAM	Urba	S AND		٦		Total Urban Districts	Total Registration	Deaths relating to residents of localities situated outside the Registration Area (not included in above).	
			STR			I CIT	AS AB	CIT "		RATHMINES PEMBROKE BLACKROCK KINGSTOWN		TOTAL	CITY,	otal	Ĕ	the Re	
		REGISTRARS! DISTRICTS,				North	OOLO	SOUTH		RATH PEMB BLACK KING		H		H		Dea	
			tial.			2 0	OH	02 4									-1

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 30th July, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

														,		_		)				
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox,	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneu- monia and Acute In- fluenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total.
City of Dublin	July 9 July 16 July 23 July 30	1			0 0	8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	(Sittle-read)	4 4 2 4		4 5 2 2	1	•		· i	•		4 8 2 1	•	•	-	8 9 7 6	22 28 13 14
Rathmines & Rathgar Urban District	July 9 July 16 July 23 July 30		0 0	0 0	•	•		6		1	•	•		•	•	•	•	•	•			6
Pembroke (Urban District	July 9 July 16 July 23 July 30	9	0 0 .	•		. •	. 9.	3 4 2	•	3	. •.				•	•	•	•	•	-		7 7 2
Blackrock (Urban District	July 9 July 10 July 23 July 30				•	•	•	•	Opening Comments	1	•			•	•	•	•	•	• 7	0		1
Kingstown ( Urban District	July 9 July 16 July 23 July 30		•		•	•		1 i 1		1 : i		. · · · · · · · · · · · · · · · · · · ·			•	•	•		•		i	2 2 2
City of Bolfast	July 9 July 16 July 23 July 30	2			•		Carrent Carren	9 13 8 8		6 2 4 3		i i	Characterist (Characterist)	•			1 2 :	•			10 9 18 16	28a 29a 32a 28a
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City of Limerick	July 9 July 16 July 23 July 30		0 3		•			2 2	dimensional districts of the state of the st	2		•			•		•	•				4 3
City of Waterford	July 9 July 16 July 23 July 30			•	•	•	Emand 	•		•	•				•	•	•		Semantical Semantical			0
a Including				1				No+ i					fron				n a'rad in					

a Including one case of ophthalmia neonatorum. b Not including one case of varicella. c Not including two cases of varicella.

d Not including three cases of varicella.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 30th July, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases			ses in Hospi week ended			Week ended	l 30th July	•
		July 9.	July 16.	July 23.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	٠.	5	4	6		•	•	6
Typhus,		1					•	
Small-pox,	٠.	•	•				•	
Measles,		1	3	9		6	•	3
Scarlet Fever,		35	36	40	6	8	•	38*
Diphtheria,		31	31	32	3	10		25
Pneumonia,	• •	21	19	24	1	2	1	22

TABLE V.—Showing, by Registrars' Districts, the Number of Births and Deaths in Institutions distributed according to the localities from which the deceased persons were admitted; with the in Public Institutions of Morralty form which the deceased persons were admitted; with the Annual Karle of Morralty per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Annual Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

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		*g1	dasd beflitter	Mumber of Und	(31)	••••••••		* * * * * p		
۱		- <u>i</u>	tsal oilduT ni	No. of Deaths tutions.	(30)	n	25	HH .HCH 12	1	
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ı				Violence.	(28)	C) C) · · · · · · · · · · · · · · · · ·	00	0,000		
			egg to stab	y S , sentrisid end upwards.	(27)	•••••	-		•	0
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ı			1	Cancer.	(23)		10		é	(†) a
		M	ER.	Other Forms.	(22)	· · · · · · · · · · · · · · · · · · ·	4	٠ • • • ا	H	note
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۱	ıs.			Diphtheria.	(18)				•,	
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ı				Measles.	(15)	• • • • • • • • • • • • • • •	0	a o a o o o	•	of the
1				small-pox.	(14)	• • • • • • • • • • • • • • •			9,	
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Frincipa			Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Doaths from	All Causes.	(3)	336.1 19.22 14.02 10.8 10.8 13.8	14.3	23. 5.0 117.1 118.0 5.0 5.0	19.0	lfact City
om the				No. of BIRTHS	(2)		225	- 1 or 10 m cm	24	l of Re
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of Death			Popula- tion	1911.	(1)	22,680 27,211 32,683 32,683 32,683 32,683 33,683 31,11 31,669 31,669 31,669	386,947	13,466 10,399 9,139 9,139 6,260 11,681	76,673	a for the
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Norr.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 14.0 per 1,000, and from certain epidemic diseases 3.1. more (I) are ron \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

TABLE VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 30th July, 1921; and the Annual Death rate represented by the Deaths registered.

	OCCUPATION OR SOCIAL POSITION.		Annual	Pro . 1
CLASS.	The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in cach Class and Group in 1911.	Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957	- Standard	145
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE-			
I.	PROFESSIONAL AND INDEPENDENT CLASS	14,658		7
II.	MIDDLE CLASS	. 101,798	_	31
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420	_	23
IV.	GENERAL SERVICE CLASS	167,479		70
v.	Inmates of Workhouses	5,602		14
I.	PROFESSIONAL AND INDEPENDENT CLASS.			
	1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments			6
	2. Merchants and Manufacturers, Higher Class	1,347	24.9	1
	3. Persons of Rank and Property, not otherwise described	5,443	L	
II.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc.	9,523	. (	-
	5. Traders (except Petty Shopkeepers), Business Managers, etc	25,199		8
	6. Clerks and Commercial Assistants	. 33,249	15.9	9
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	0.0.00.77		14
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and	11 7 7 7 7		4
	9. Building and Furnishing Trades	00.000		1
	10 Chathan Mandan	90,000		1
	10. Clothing Trades		21.1	-
	11. Food Supply Trades	8,952		2
	12. Other Trades and Callings ranking with Trades	. 32,070		15
	13. Petty Shopkeepers	6,772		
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc.	. 12,977	1	3
	15. Domestic Servants	. 36,041	21.8	10
	16 Coach and Car Drivers, Vanmen, etc	15,380	410	3
	17. Hawkers, Porters, Labourers, etc	. 103,081		54
٧.	INMATES OF WORKHOUSES.			
	18. Workhouse Inmates	5,602		14

## WEEKLY RETURN OF BIRTHS AND DEATHS

### DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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37, PETER STREET, MANCHESTER; 1, St. ANDREW'S CRESCENT, CARDIFF;
23, FORTH STREET, EDINBURGH.

No. 31. Vol. LVIII.] WEEK ENDING SATURDAY, 6TH AUGUST, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 8th August, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 15·4 and 14·5; Dublin Registration Area, 15·2 and 15·7; Dublin City, 16·6 and 17·1; Belfast, 14·5 and 13·3; Cork, 17·0 and 16·8; Londonderry, 11·6 and 10·7; Limerick,

14.9 and 15.2, and Waterford, 5.7 and 16.1.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 3.1 per 1,000. Among the 117 deaths from all causes for Belfast are 2 from whooping-cough and 25 from diarrheal diseases. Of the 25 deaths from all causes for Cork there are 2 from diarrhocal diseases. Included in the 10 deaths from all causes for Londonderry are 4 from diarrhoca and enteritis of children under 2 years. Of the 8 deaths from all causes for Dundalk one is from enteric fever and one from diarrhoca and enteritis of a child under 2 years; one of the 6 deaths from all causes for Newry is from whooping-cough, and one death from this disease is included in the 8 deaths from all causes for Ballymena.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 172-81

boys and 91 girls—and the deaths to 135—78 males and 57 females.

The deaths registered, omitting the deaths (numbering 12) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 15.2 per 1,000 of the population. During the thirty-one weeks ending with Saturday last, the death-rate averaged 16.2 and was 5.5 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the thirty-one weeks was 17.8, and for the corresponding period of the preceding ten years 23.2.

Included in the 123 deaths appertaining to the Area are 26 from diarrhosa and enteritis of children under the registered during weeks deaths from diarrhosa and enteritis of children under the registered deaths from diarrhosa and enteritis of children under the registered deaths from diarrhosa and enteritis of children and enteritis of children are 18 means and enterities of children area.

children under 2 years. In the 3 preceding weeks deaths from diarrhea and enteritis of children under 2 years numbered 14, 27, and 34:

There were five deaths from pneumonia, comprising one from broncho-pneumonia, one from

lobar-pneumonia, and three from pneumonia (type not distinguished).

Tuberculous disease caused 10 deaths (including 8 from pulmonary tuberculosis, one from tuberculous meningitis and one from disseminated tuberculosis), as against 20, 13, and 13 in the 3 weeks preceding.

Twelve deaths were caused by cancer, 7 by simple meningitis, 11 by organic diseases of the

heart, and 4 by bronchitis.

Of 3 deaths by violence registered last week, one was caused by gun-shot wounds.

Among deaths of infants under one year old, one was due to erysipclas, one to pulmonary tuberculosis, 3 to simple meningitis, 3 to convulsions, one to pneumonia, 21 to diarrhea and enteritis,

2 to premature birth, and 2 to congenital debility.

Forty-six of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 36 being infants under one year, of whom 10 were under one month old, and 32 deaths were those of persons aged 65 and upwards, of whom 24 were 70 years of age or over.

Of the 123 deaths recorded, 43 occurred in hospitals and other public institutions.

### ENGLAND AND SCOTLAND

The mortality among civilians for the week ended 6th August, in 96 large English towns (including London in which the rate was 9.4) was equal to an average annual death rate of 10.2 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 12.7 per 1,000 persons

living, the rate for Glasgow being 13.5 and for Edinburgh 11.8.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhœal diseases.

TABLE I.—BIRGHS and DEATHS registered during the week ending Saturday, 6th August, 1921, in the Dublin Ages, and in each of the modernment oned is Urban 1 trenders, the Number of Deaths from some of the Principal and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Giasgow.

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			2			CAL OF 19 C	AREA			KAR	Belf Cork Lond Limen	GALWAY DUNDAL LURGAN	LISBURI NEWRY PORTAD	WEXE BALLY SLIGO	KILKENN TRALEE CLONMEL	CONDON	EDINBURGH
						Tol	Dur	21017	421	I nadīU			O usd			CON	EDI

of According to the Curan of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cites of Relifact and Londonderry, the population given is that estimated to the Corsus of 1921. (b) See note (†) at foot of first page 1921, The estimate shown for London relates to the civil population in 1920. The population from some of the Towns included in this Table the nearest stations from which Returns are received have been affected by the results of the Towns included in this Table as the nearest stations are received have been adopted for Lurgan, Newry and Portadown, those at Markree for Sigo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Promiss Park. (e) Observations by Sir John Moore, taken at Fitzwillian Square. (f) Observations by Sir John Moore, taken at Fitzwillian Square.

TABLE II.—Showing for the Week ended of the number of Deaths of Residents of the soveral Registrans' Discusses in the Dobles Rich and States, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal equality from some of the principal causes; also the Deaths at Cartain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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			REGISTRAUS DISTRICTS, &			No.	City.	tricks.			Total Urban Districts .	A C	Deaths relating to residents of localities situated outsice the Registration Area (not included in above).	

\* See note (†) at foot, of first page

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 6th August, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Mensles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Mem branous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Prench Fever.	Acute Primary Pneu- monia and Acute In- fluenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Enc. phalts Lethargica	Tuberculosis.	Total.
City of Dublin	July 16 July 23 July 30 Aug. 6	•			•	0		4 2 4 4		5 2 2 2	i	i		1	•	•	8 2 1	•	•		9 7 6 4	28 13 14 14
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Pembroke Urban District	July 16 July 23 July 30 Aug.			0 0	•	•		3 4 2		3		•					•,	, .	, ,	,	*9	7 7 2
Blackrock Urban District	July 16 July 28 July 30 Aug. 6		0 0				0		Producted				Section 2000	•					•		•	i
Kingstown Urban District	July 16 July 23 July 30 Aug.				0 0			i		i	; i	:					•				1	2 2 1
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City of Cork	July 10 July 20 July 30 Aug.	3			0	0 0		i	-	7 1 1 2	1 1		10 12 9 4						•	Emmander Marchaeller Marchaeller		20% 14c 10a 7
City of London- derry	July 1 July 2 July 3 Aug.	3 .			0 0			i		1 2 1										All markets		1 3 1
City of Limerick	July 2 July 2 July 3 Aug.	3 .						2	-	1		- 0	described to the second									3
City of Waterford	July 3 Aug.	3 .					contamination of the contamina						-				•					0

a Including one case of ophthalmia neonatorum. b Not including two cases of varicella. c Not including three cases of varicella.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 6th August, 1921, with the number under treatment at the close of each of the last four weeks.

And the state of t			No. of Cas	es in Hospi week ended	tal at close	V	Veek ended	6th Augus	t
Distast	18	ĺ	July 16.	July 23.	July 30.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,			4	6	6	2	3	•	5
Typhus,					*		•	•	
Small-pox,							•	•	
Measles,			3	9	3	2	1		4
Scarlet Fever,			36	4()	38	11	8		41*
Diphtheria,			31	32	25	7	3		29
Pneumonia,	• •	•	19	24	22	3	7	1	17

\* Exclusive of 9 nationts in "Beneavin." the Convalescent Home of Cork Street Feyer Hospitel.

TABLE V.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Ciths (or Urban Destricts) of BFLFAST and CORK, registered during the week ended 6th August, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the Consus of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

	, *@	ritzed Deatitree	Mumber of Un	(31)	• • • • • • • • • • • • • • • • • • • •	-			000
	e, ar-170	itsal oildu¶ ai	No, of Deaths tutions,	(30)	иомин - · нени - · · · · · ·	26	· = 01 = 4 03 c3	14	
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			Cancer.	(23)	·	က		<del>,</del> 1	(†)
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S.	1	,	Diphtheria.	(18)		•		•	31.
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DE C	-	-	Scarlet Fever.	(16)			\$ a a a a a	•	e yea
			Measles.	(15)	• • • • • • • • • • • •		9 2 0 0 0 0	•	of th
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dramit .		Mortality per 1,000 of the Population in 1911	Deaths from  Certe All All Age dem Causes. Disea	(8)	20.20 20.20	14.5	15.5 16.0 16.0 17.14 17.5 17.5 17.5 17.5	17.0	selfast Cit
TIOTI PRO			No. of BIRTHS.	(2)	112224 100 100 1222 1121 100 100 100 100 100 100 100 100 100	214	4 H 80 80 80 0	28	al of E
		Popula- tion	n 1911.	(1)	15,879 49,600 50,032 32,637 16,112 2,681 2,681 2,681 175 175 175	386,947	13,455 10,399 9,799 9,139 6,250 11,581	76,673	The rates for the total of Beliast City are calculated on the population estimated
AGE FERIODS; the Number of Deams				Cors.	TAST. District.	•	K I I I I I I I I I I I I I I I I I I I	•	The rates
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Norg.—The combined population (Census 1911) of Relfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 16.1 per 1,000, and from certain epidemic diseases 2.6.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 6th August, 1921; and the Annual Death rate represented by the Deaths registered.

CLASS.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957		135
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE—			
I.	PROFESSIONAL AND INDEPENDENT CLASS	14,658		7
II.	MIDDLE CLASS	101,798		31
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420		27
IV.	GENERAL SERVICE CLASS	167,479		59
v.	Inmates of Workhouses	5,602	- F	11
I.	Professional and Independent Class.			
	<ol> <li>Clerical, Medical, Legal, and other Professions: Naval an Military Officers, and Heads of Public Departments</li> </ol>	7,868		4
	2. Merchants and Manufacturers, Higher Class	1,347	24.9	3
	3. Persons of Rank and Property, not otherwise described	5,443		
II.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc.	9,523	. [	1
	5. Traders (except Petty Shopkeepers), Business Managers, et	25,199		8
	6. Clerks and Commercial Assistants	33,249	15.9	10
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		12
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			-
	8. Working Engineers, Engravers, Printers, Watchmakers, an			
	T- 11.	11,777		2
	9. Building and Furnishing Trades	28,823		6
	10. Clothing Trades	20,026	13.0	4
	11. Food Supply Trades	8,952		5
	10 Ottor Budge 1 Out 11 to 11 m 1	32,070		8
	12 Dotter Charles	6,772	l l	2
IV.	GENERAL SERVICE CLASS.			
	14 4 70 11 70 1 1 70 1	12,977		13
	15 Domostia Sommenta	36,041		2
	16 Coach and Car Drivers Warrens to	15,380	18.4	2
	17 Hawkens Bartons Labourers at	103,081		42
v.	INMATES OF WORKHOUSES.			
	18 Warkhausa Inmakas	5,602		11

# WEEKLY RETURN OF BIRTHS AND DEATHS

DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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37, Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff;
23, Forth Street, Edinburgh.

No. 32. Vol. LVIII.] WEEK ENDING SATURDAY, 13TH AUGUST, 1921. [PRICE  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 15th August, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:-

Nineteen Town Districts, 15.6 and 14.9; Dublin Registration Area, 16.8 and 15.9; Dublin City, 18.5 and 17.5; Belfast, 14.5 and 14.0; Cork, 12.9 and 16.3; Londonderry, 20.9 and 13.9; Limerick,

24.4 and 16.6, and Waterford, 11.4 and 11.9.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week Among the 117 deaths from all causes for Belfast were equal to an annual rate of 3.7 per 1,000. are 2 from whooping-cough, 19 from diarrheal diseases, and one from influenza. Included in the 18 deaths from all causes for Londonderry are 6 from diarrheal diseases. Of the 18 deaths from all causes for Limerick one is from diphtheria and 2 from diarrhoea and enteritis of children under 2 years; and the 12 deaths from all causes for Galway include one from measles and 2 from diarrhæa and enteritis of children under 2 years.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 199-101

and 98 girls—and the deaths to 149—78 males and 71 females.

The deaths registered, omitting the deaths (numbering 13) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 16.8 per 1,000 of the population. During the thirty-two weeks ending with Saturday last, the death-rate averaged 16.2 and was 5.3 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the thirty-two weeks was 17.8, and for the corresponding period of the preceding ten years 23.0.

Included in the 136 deaths appertaining to the Area are one from diphtheria, one from discrete and 46 from discrete and enteritie of abildren under 2 years. In the 3 preceding weeks

dysentery, and 46 from diarrhea and enteritis of children under 2 years. In the 3 preceding weeks deaths from diphtheria were one, 0 and 0, and deaths from diarrhea and enteritis of children under 2 years, 27, 34, and 26. There were no deaths registered from dysentery during the preceding three

There were 6 deaths from pneumonia, comprising one from broncho-pneumonia, 2 from lobar-

pneumonia, and 3 from pneumonia (type not distinguished). Tuberculous disease caused 11 deaths (all being from pulmonary tuberculosis), as against

13, 18 and 10 in the 3 weeks preceding.

Six deaths were caused by cancer, 4 by organic diseases of the heart, and 13 by bronchitis.

Of 5 deaths by violence registered last week, one was caused by gun-shot wounds, and one was a case of homicide.

Among deaths of infants under one year old, 6 were due to convulsions, one to bronchitis, one to

broncho-pneumonia, 44 to diarrhœa and enteritis, 2 to premature birth, and 2 to congenital debility.

Sixty-two of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 53 being infants under one year, of whom 12 were under one month old, and 30 deaths were those of persons aged 65 and upwards, of whom 25 were 70 years of age or ever years of age or over.

Of the 136 deaths recorded, 45 occurred in hospitals and other public institutions.

## ENGLAND AND SCOTLAND

The mortality among civilians for the week ended 13th August, in 96 large English towns (including London in which the rate was 10.0) was equal to an average annual death rate of 10.6 per 1,000 of the estimated civil population. The average death-rate for 15 principal towns of Scotland was 12.3 per 1,000 persons

living, the rate for Glasgow being 13.1 and for Edinburgh 10.0.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.

† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoeal

TABLE I—BIRTHS and DEATHS registered during the week ending Saturday, 13th August, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts, (exclusive of Deaths from some of the Principal and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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	Anı	Rei				SIRTHS.	(3)		27.4	24.5	27.0	12.7	18.6 10.6 24.1	25.2 40.6 47.4 20.9	Th	numbers of births and deaths regis- tered for these urban districts will	be shown in the Quarterly Summary of the Weckly Returns.	,	-	11
	NOT			Per-		Acre.	(2)		20.7	30.3	39.7	24.0	19.6 9.0 11.8		2.0.48 5.70.4		0 6 6 7	400	1	-
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				TOWNS	DISTRICTS.		Colls.	Thomas on 10 Trains		DUBLIN REGISTRATION ARFA	CITY OF DUBLIN	R.	MATHGAR  PEMBROKE  DIACKROCK  KINGSTOWN	Belfast Cork Londonderry Limenick Waterford	GALWAY DUNDALK LURGAN DROGHEDA	LISBURN NEWRY PORTADOWN	. ♥₽	0 0	LONDON	EDINBURGH
								Į.	7	Pa				•	etointeiQ	[ nsdr[	1		LOI	ED.
									-	-	-	-								

of 1921, The estimate shown for London relates to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to the Consus of 1921. (b) See note (†) at foot of first page. (c) It having been found impracticable to obtain Metaorological Observations from some of the Towns in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnowin. (g) Including 6 on Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle

Table II—Showing for the Week ended 13th Addres, 1921, the number of Deaths of Residents of the several Registrances in the Doetin Registrance Area, the annual Rate per 1,900 of the Population of the respective Districts represented thereby, and by the Doaths from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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			befrifed	Number of Un Deaths.	(4)	• • • • • •	• • • •	0 pur( 0 0	•	~	7	-	61		
		INSTITUT-	z	In Workhouse Hosp tals,'	(33)	• • • • • • • • • • • • • • • • • • •	ಣ⊣ಣ - •	•	0	_	16	7	17		
		INSTI	Suosi Stanta	In Hospitals, Pr and Lunatic Asy	(32)	-907	ಣ ಣ ಬ ೞ ⊣	,I · · ·	12	15	27	-	28	12	
				Inquest Cases.	(31)	• • • • • • •	had had 0 had 0	• • • '	က	က	9	7	1-	67	
				Other Causes.	(30)	म्ब्यम्ब्य • यदा	७० माम ∙	2011	20	16	36	11	47	9	
				Violence.	(29)	• • • • • •		• • • •	-	က	4.	-	70	G4	
				Viarrhæa, 2 y and upwards	(87)		- • • ! • •		٠	•	•	•	*		
			to siting sars.	ons sontraid Children under L	(27)	0000 ·H-	70 co 01 co 4	o · ·∺	25	17	42	4	46		
			ses se. ory m.	Офрет.	(26)	mal ·⊣ ·⊢ ·	FD mr E3 mm •		7	9	3	•	8	-	
			Diseases of Respiratory System.	Pneumonia.	(22)	• • • • •	pm( + pm( + +	• • • •	ന	C4	50	7	9		
				Cancer.	(24)	, , , , , , , , , , , , , , , , , , , ,	H • • H •	ه ه پسرنسو	<b>63</b>	63	4	63	9	63	
			-1.8	Other Forms.	(23)				٠	٠	•			-	
1921.		BY	Tuber-	Pulmonary.	(22)	∘ ⊢ ⊷ · ·	•====	prot;	20	4	6	2	11		
_		SED		Influenza.	(21)			0 0 0		•		٠	•		
ATTGTTST.	ž vá	CAUSED		Dysentery.	(20)	• • • • •	4 0 0 0		H	•	-	•	-	•	
				Diphtheria.	(19)	0 pml 0 0 0 0			-	•	-	•	~	•	
13тн	4		יטי	Mhoo-gaiqoodW	(18)	4 0 0 0 0 0			-			•			-
SATITEDAY				Scarlet Fever.	(11)			• • • •		•		•			
ITRI				Measles.	(16) (					•		•			-
TAR.	4			Small-pox.	15) (			• • • •		٠		•			age.
CHUNA				Typhus.	(14) (					•		•		•	first page
				Enteric Fever,	(13) (		0 0 0 0					•			t of t
WEEK		-		ebrawqu bna 30	12) (	421-10 - 21-1	6161614	0,000	13	0	22	00	30	4	at foot of
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		-		25 and under 4	10) [(1	••• 120 120 • • •	• 64 •	pr • •	19	4	01	63	62	(m)	note
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				TOTAL DEATHS.	(4)	· ਜੋਜੋਜ਼ ·	~ ~ ~		9	10	115	¢1	136		
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	AN	MOR	LIVING REPRESENTED BY DEATHS.	FROM	(2)	23.6 13.6 13.6 13.6	124 144 16.44 16.68 16.68	10.1 6.8 10.6 21.1	19.9	16.	78.	Ä	92	pos	
-		H				31,300 42,900 28,700 35,600 5,700 14,200	44,900 18,900 45,200 34,200 10,800	41,100 30,800 9,800 17,300	170,000	154,000	324,000	000'66	423,000	of localities situated included in above).	
		Estr-	MATED POPU- LATION	OF 1921.	(1)	24 4 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	481461	30 41	170	. iō4	324	66	423	lities in 8	e e
					Cors.			0 0 0 0 0 0 0 0 0 0 0 0			:	ě	:	local	
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			ICTS			No. 1,					and S		n Ar	iden i	
			REGISTRARS' DISTRICTS,			NORTH CITY, NO. 1, E 1, W 2	City.	Districts. Rategar	North	South	North and South	Total Urban Districts	Total Registration Area	Deaths relating to residents of localities situat the Registration Area (not included in above),	
			" DI			North C 7, No. 1 2 2 3 8 ND HOW D DRUM D OGLASIN			No	200	Z	n Di	Regis	ing t	
			ZARS			North  CTTY, NO.  " " " " " " " " " " " " " " " " " "	South CITY, No. " " KILMAINHAM	Urban ES AND ES OK		7		Urba	otal	rolat	
			ISTF			H CE		RATHMINES PEMBROKE BLACKROCK KINGSTOWN	I	TOTAL	CLTX.	otal	Ħ	aths he R	
			REG			North Clonta Cooloc Fingla	South New ]	RATHMINES PEMBROKE BLACKROCK KINGSTOWN		e-1		I		Dee	
0.00				•		2 001									-1

TABLE III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Area (viz.:—the City of Dubin, and the Orban Districts of Rathinnes and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 13th August, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyroxia—Continued Fever.	Relapaing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Discasse.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephal ts Lethargica	Tuberculosis.	Total.
City of S	July 23 July 30 Aug. 6 Aug. 13		0 0	0 0				2 4 4 3		2 2 2 5	i 1 1	1		i 1 1 6			2 1 1 5	•	*		7 6 4 8	13 14 14 30
Rathmines & Rathgar Urban District	July 23 July 30 Aug. 6 Aug. 13			•		•	_	•		•	•	•		*	*	•	*	•				•
Pembroke (Urban District	July 23 July 30 Aug. 6 Aug. 13			•		•	•	4 2 3	•	3	•	•		•	•	•		*	•		•	7 2 . 5
Blackrock () Urban District	July 28 July 30 Aug. 6 Aug. 13			•	•	•	·	i i			•		-	•	•	•	•		,		•	1 2
Kingstown Urban District	July 23 July 30 Aug. 6 Ang. 13	3 .			•	•	_	1 1 :		i	i	•		•	•		•	=	•		1	2 2 1
City of Belfast	July 28 July 30 Aug. 13	6 .				0 0		8 8 7 5		4 3 1 3	i	1 :	Glassiania Glassiania Glassiania		•	•	9	i			18 16 15 13	32 a 28 a 24 26
City of Cork	Ju'y 2: July 30 Aug. 1	6 .	0		•			1		1 1 2 2	1		12 9 4 16	•	•							14b 10c 7 19c
City of London- derry		3 . 0 . 6 . 3 .		0				i	(Control of the Control 1 2 1				•	•	•				-		1 3 1	
City of Limerick	Aug.	3 .0 .6 .3			0 0	•		2	grantung protestad	:	•		=		•	•		•				3
City of Waterford		3 . 6 . 3 .			0		Silvering Silver					•			•	•	•		-			•

a including one case of ophthalmia neonatorum. b Not including three cases of varicella. c Not including one case of varicella.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended, Saturday, 13th August, 1921, with the number under treatment at the close of each of the last four weeks.

Disease	9			es in Hospit week ended		Week ended 13th August						
Discaso	.7	B C C C C C C C C C C C C C C C C C C C	July 23.	July 30.	Aug. 6.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.			
Enteric Fever,			6	6	5	4			9			
Typhus,	• •		•			•	•	•	•			
Small-pox,			•	•	•	•	•	•	•			
Measles,			9	3	4	1	1	. •	4			
Scarlet Fever,	••,		40	38	41	2	13	•	30*			
Diphtheria,		• •	32	25	29	4	12	1	20			
Pneumonia,	• •	• •	24	22	17	3	3		17			

TABLE V.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cithes (or Urban Districts) of BELFAST and CORK, registered during the week ended 13th August, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Periods; the Number of Uncertified Deaths, &c.

	.*8	Mased beatiffeed to redamiN	(31)	· • • • • • • • • • • • • • • • • • • •	चा		7	
	F 45,14,	No. of Deaths in Public Insti tutions,	(30)	N∞∞∞ ⋅N ⋅ ⋅H ⋈ H □ ⋅ ⋅A ⋅	62	1 V2 H · H H H		
		Inquest Cases.	(29)	· – a · a · · · · a a · · · · 4 ·	14		•	
	-	Violence.	(28)	• ল্লালা • গেচ • • • <b>গেগে</b> • • • • বা • ।	13			
		Distriction, 2 years of age and upwards.	(27)	• • • • speed • • • • • • • • •	-		•	(I)
	2 No. 25	Districts and Enterities of children under 2 years of age.	(26)	□ Ø Ø Æ • · □ • · · · · · · · · · · · · Ø	18	H		See note (†) at foot of first page.
		702	(25)		FD -		63	of fi
		DISEASER OF THE ATORY AVSTRA SYSTEM Other,	(24)	H · · · • · · · H · · · · · · H	4	• • • • • •	•	foot
		1,	(23)		20	r-l • • • • • •	p=1	(†) at
	M	Other Forms.	(22)		63		•	note
ı	DEATHS FROM	HE O	(21)	·	9	• • • • • • • • • • • • • • • • • • • •	က	See 1
	ATES	- szuenguI	(20)		-		•	+-
	DE	Dysentery.	(19)				•	
'n	and offer and	Diphtheria.	(18)				•	1.
DEATHS		Whooping-cough.	(17)		61		•	192
DE/	1	Scarlet Fever.	(16)				•	year
İ	-	Messles.	(15) (		1 .		•	f the
ı	100 miles	.xoq-liam2	(14) (				2.2	dle o
ı		Typhus.	(13) (		1 .		. •	pica
		Enteric Fever,	(12) (				•	to the middle of the year 1921.
		65 years and upwards.	) (11	·= 0/ ·= 0/ · ·= 0/ ·= · · · 0/	61	7-01 7-	9	nated t
	1 ;	-	) (01)	on to 4 on to 0 ⋅ 0 ⋅ 0 ⋅ 0 ⋅ 0 ⋅ 0 ⋅ 0 ⋅ 0 ⋅ 0 ⋅ 0	30 1		20	
	AT DEATH.	45 and under 65 years.	(6)		15 3		63	on es
П	Ę.	25 and under 45 years.		······································	2	· · · · · · · · · · · · · · · · · ·	က	ulati
	AGESA	5 and under 25 years.	(8)	· · · · · · · · · · · · · · · · · ·	5 1			don o
ı	Ac	I year and under 5 years.	(2)		33	63	61	n the
ı	-	Under I year.	(9)		1			o pa
		Total Number of DEATHS.	(5)	75847	1117	70-64-10-4	19	alenla
		tate* of the ation 911 ted by from Epi-demic Diseasest	(4)		2.6	es	0.4	try are co
		Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from All Epi- Certain All Epi- Gemic	(3)	16.4 113.7 111.2 111.2 11.2 11.2 11.2 11.2 11.2	14.5	19.4 10.6 10.6 13.0 13.0	12.9	Rolfact. C
	:	No. of BIRTHS,	(2)	12. 50.94 12. 50.94 12. 50.94 12. 50.94	203	04rprxx	46	tal of 1
		Popula- tion in 1911.	(1)	16,879 60,032 32,600 16,112 37,293 27,293 27,669 	386,947	13,455 10,399 9,793 9,139 6,250 11,681 16,056	76,673	for the total of Belfast City are calculated on the population esting
TENTON 6 OTOTAL TIPE		CITIES AND REGISTRARS DISTRICTS.	Cols,	CITY OF BELFAST.  LEAST URBAN NO. 1 DISTRICT,  LOS DO. 1 DISTRICT,  LOS	Total,	URBAN NO. I DISTRICT,	Total,	*
4		REGIS		BELLARI DO. DO. DO. DO. DO. DO. DO.		Cobr. Upo.		

Norg.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 15.0 per 1,009, and from certain epidemic diseases 3.6. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 13th August, 1921; and the Annual Death rate represented by the Deaths registered.

CLASS.  CLASS.  The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed \$70 rata\$ among the several groups to which they most probably belonged.)  ALL PERSONS.  CLASSES.  DEATHS IN THE FAMILIES OF THE—  I. Professional and Independent Class 14,658	Number of
CLASSES.   DEATHS IN THE FAMILIES OF THE—    I. Professional and Independent Class     14,658   —     III. Middle Class       101,798   —     IV. General Service Class         167,479   —     V. Inmates of Workhouses           5,602   —    I. Professional and Independent Class                     I. Professional and Independent Class	149 4 22 34 71 18
CLASSES.  DEATHS IN THE FAMILIES OF THE—  I. PROFESSIONAL AND INDEPENDENT CLASS 14,658 —  III. MIDDLE CLASS 101,798 —  III. ARTISAN CLASS AND PETTY SHOPKEEPERS 108,420 —  IV. GENERAL SERVICE CLASS 167,479 —  V. INMATES OF WORKHOUSES 5,602 —  I. PROFESSIONAL AND INDEPENDENT CLASS.  1. Clerical, Medical, Legal, and other Professions: Naval and Mültary Officers, and Heads of Public Departments 7,868  2. Merchants and Manufacturers, Higher Class 1,347 14.2 3. Persons of Rank and Property, not otherwise described 5,443  II. MIDDLE CLASS.  4. General Body of Officials—Civil Service, Banking, etc 9,523	4 22 34 71 18
I. PROFESSIONAL AND INDEPENDENT CLASS 14,658 —  II. MIDDLE CLASS 101,798 —  III. ARTISAN CLASS AND PETTY SHOPKEEPERS 108,420 —  IV. GENERAL SERVICE CLASS 167,479 —  V. INMATES OF WORKHOUSES 5,602 —  I. PROFESSIONAL AND INDEPENDENT CLASS.  1. Clerical, Medical, Legal, and other Professiors: Naval and Military Officers, and Heads of Public Departments 7,868  2. Merchants and Manufacturers, Higher Class 1,347 14.2 —  3. Persons of Rank and Property, not otherwise described 5,443  II. MIDDLE CLASS.  4. General Body of Officials—Civil Service, Banking, etc 9,523	22 34 71 18
I. PROFESSIONAL AND INDEPENDENT CLASS 14,658 —  II. MIDDLE CLASS 101,798 —  III. ARTISAN CLASS AND PETTY SHOPKEEPERS 108,420 —  IV. GENERAL SERVICE CLASS 167,479 —  V. INMATES OF WORKHOUSES 5,602 —  I. PROFESSIONAL AND INDEPENDENT CLASS.  1. Clerical, Medical, Legal, and other Professiors: Naval and Military Officers, and Heads of Public Departments 7,868  2. Merchants and Manufacturers, Higher Class 1,347 14.2 —  3. Persons of Rank and Property, not otherwise described 5,443  II. MIDDLE CLASS.  4. General Body of Officials—Civil Service, Banking, etc 9,523	22 34 71 18
I.       PROFESSIONAL AND INDEPENDENT CLASS         14,658       —         II.       MIDDLE CLASS           101,798       —         IV.       General Service Class              167,479       —         V.       Inmates of Workhouses          5,602       —         I.       Professional and Independent Class          7,868         2.       Merchants and Heads of Public Departments         1,347       14.2         3.       Persons of Rank and Property, not otherwise described        5,443         II.       Middle Class.         9,523	22 34 71 18
II.   Middle Class                 101,798   —     III.   Artisan Class and Petty Shopkeepers         108,420   —     IV.   General Service Class                         V.   Inmates of Workhouses                         I.   Professional and Independent Class.                   1.   Clerical, Medical, Legal, and other Professions : Naval and Military Officers, and Heads of Public Departments     7,868     2.   Merchants and Manufacturers, Higher Class                             3.   Persons of Rank and Property, not otherwise described                         II.   Middle Class.	22 34 71 18
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4. General Body of Officials—Civil Service, Banking, etc 9,523	<u>.</u>
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5. Traders (except Petty Shopkeepers), Business Managers, etc. 25,199	9
6. Clerks and Commercial Assistants 33,249 11.3	2
7. Miscellaneous—including all Householders in Second Class Localities not included in above 33,827	10
III. ARTISAN CLASS AND PETTY SHOPKEEPERS	-
8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers 11,777	6
9. Building and Furnishing Trades 28,823	12
10. Clothing Trades 20,026	2
11. Food Supply Trades 8,952	
12. Other Trades and Callings ranking with Trades 32,070	14
13. Petty Shopkeepers 6,772	
IV. GENERAL SERVICE CLASS.	
14. Army, Police, Postal Delivery and Prison Services, etc 12,977	-12
15. Domestic Servants	3
16 Coach and Car Drivers, Vanmen, etc 15,380 22.1	6
17. Hawkers, Porters, Labourers, etc 103,081	50
V. Inmates of Workhouses.	
18. Workhouse Inmates 5,602	. 18

# WEEKLY RETURN OF BIRTHS AND DEATHS

DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

To be purchased through any Bookseller or directly from
E. PONSONBY, Ltd., 116 Grafton Street, Dublin;
or from H. M. STATIONERY OFFICE at the following addresses:
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37, Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff;
23, Forth Street, Edinburgh.

No. 33. Vol. LVIII.] WEEK ENDING SATURDAY, 20TH AUGUST, 1921. [PRICE 1 d. NET.

General Register Office, Charlemont House,

Dublin, 22nd August, 1921.

# NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 14·2 and 15·0; Dublin Registration Area, 18·1 and 16·6; Dublin City,
19·3 and 18·2; Belfast, 12·1 and 14·1; Cork, 6·8 and 13·9; Londonderry, 13·9 and 15·1; Limerick,

8.1 and 14.2, and Waterford, 13.3 and 10.9.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 2 1 per 1,000. Among the 104 deaths from all causes for Belfast are 9 from diarrheal diseases. Of the 6 deaths from all causes for Limerick one is from diphtheria. The five deaths from all causes for Dundalk include one from enteric fever, one from whooping-cough, and 2 from diarrheal diseases. One of the 2 deaths recorded for Lisburn is from diphtheria, and of the 3 deaths from all causes for Newry one is from whooping-cough.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 240-126

boys and 114 girls—and the deaths to 161—91 males and 70 females.

The deaths registered, omitting the deaths (numbering 14) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 18.1 per 1,000 of the population. During the thirty-three weeks ending with Saturday last, the death-rate averaged 16.3 and was 5.1 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the thirty-three weeks was 17.9, and for

the corresponding period of the preceding ten years 22.9.

Included in the 147 deaths appertaining to the Area are one from diphtheria, one from influenza, and 28 from diarrhœa and enteritis of children under 2 years. In the 3 preceding weeks deaths from diphtheria were 0, 0, and one; deaths from influenza one, 0, and 0, and deaths from diarrheea and enteritis of children under 2 years, 34, 26, and 46.

There were 2 deaths from pneumonia, comprising one from broncho-pneumonia, and one from

pneumonia (type not distinguished).

Tuberculous disease caused 14 deaths (including 10 from pulmonary tuberculosis, one from tuberculous meningitis, and 3 from other forms of tuberculosis), as against 18, 10 and 11 in the 3 weeks preceding.

Seven deaths were caused by cancer, 8 by organic diseases of the heart, and 9 by bronchitis. Of 13 deaths by violence registered last week, 2 were caused by burns and one by gunshot

wounds, accidentally received, and 2 deaths were attributed to homicide.

Among deaths of infants under one year old, one was due to pulmonary tuberculosis, one to tuberculous meningitis, one to abdominal tuberculosis, 2 to venereal disease, 2 to convulsions, 2 to bronchitis, one to broncho-pneumonia, 27 to diarrhea and enteritis, 3 to congenital malforma-

tions, 5 to premature birth and 6 to congenital debility.

Sixty of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 54 being infants under one year, of whom 17 were under one month old, and 35 deaths were those of persons aged 65 and upwards, of whom 25 were 70

years of age or over.

Of the 147 deaths recorded, 57 occurred in hospitals and other public institutions.

# ENGLAND AND SCOTLAND

The mortality among civilians for the week ended 20th August, in 96 large English towns (including London in which the rate was 11.5) was equal to an average annual death rate of 10.9 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 12.7 per 1,000 persons living, the rate for Glasgow being 12.5 and for Edinburgh 12.9.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhosal

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 20th August, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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of 1921, 'The estimate shown for London relates to the civil population in 1920. The population is 1921, 'The estimate shown for London relates to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to the Census of 1921. (b) See note (†) at foot of first page, (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance deaths the Botain Gardens, Glasnevin. (g) Including 2 deaths the corching page of the Edizable Roche's Point Gardens, Glasnevin. (g) Including 2

TABLE II.—Showing for the Week ended 20th August, 1921, the number of Deaths of Residents of the several Registraries in the Dubling Rate per 1,000 of the Population of the nortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the District from which the deceased were admitted.

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\* See note (1) at loot of hist page.

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 20th August, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough,	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia,	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total,
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Rathmines & Rathgar Urban District	July 30 Aug. 6 Aug. 13 Aug. 20				•			1		4		•		•	•	•	•	•	•			5
Pembroke Urban District	July 30 Aug. 6 Aug. 13 Aug. 20			•	•			2 3 1	•	1. 2				0. 4 9	•	•	•	•	•		•	2 5 3
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City of S Waterford	July 30 Aug. 6 Aug. 13 Aug. 20		0		•		(minimum) (minimum) (minimum) (minimum)	0					Separate Sep	•	•		•	Agency of the second	Directors Sciences			

a Including one case of ophthalmia neonatorum. b Not including one case of varicella.

TABLE IV.—Showing the Number of Cases of the undermentioned DISEASES treated in Dublin Hospitals during the week ended, Saturday, 20th August, 1921, with the number under treatment at the close of each of the last four weeks.

Dr	SEA	Sics			ses in Hospi week ende		Week ended 20th August							
				July 30.	Aug. 6.	Aug. 13th	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.				
Enteric Fever,		• •		6	5	9	5	1		13				
Typhus,		• •			•									
Small-pox,			• •		•		•	•						
Measles,		• •	• •	3	4	4	4	3		5				
Scarlet Fever,				<b>3</b> 8	41	30	9	13	1	25*				
Diphtheria,				25	29	20	7	3		24				
Pneumonia,			•	22	17	17	3 7 .			13				

<sup>\*</sup> Exclusive of 16 nationts in "Beneavin," the Convalescent Home of Cork Street Fever Hosnitel

TABLE V.—Showing, by Registrars. Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 20th August, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the deceased persons were admitted; with the Annar Rain\* of Morrality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Periods; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

				*****	o of Borone and Deaths, Treuma	•		ě
0	<del>ලෝ</del> දෙකු.	37. S	Number of Uncertified Death	(31)	• 67 • • • • • • • • • • • • • • • • • •	63	• • • • • •	
	algeries.	han se starre	No. of Deaths in Public Institutions.	(30)	नलक्षतक · व्यव्यवन • म •	27	64   64	
	134		Inquest Cases.	(58)	н . са . са	10	0 0 0 0 0 0 0	
	() 	. 5 ton	Violence, early	(28)	m	9	· · · · · · · · · · · · · · · · · · ·	1
	-5.	a manager	Distribus, 2 years of age and upwards,	(27).		က	• • • • • •	
	admi.	2 40 40 4	Diarrhea and Enteritis of children under 2 years of age.	(56)	e ; ; e ; e ;	9	* * * * * * * *	See note (†) at foot of first page.
ı			70	(25)	* * * * राज्यं राज्यं व वाव्यं व्यवं र क क	20	• • • • • •	of g
ı			DISEASER OF THE ATORY ATORY Other,	(24)	• • • • • • • • • • • • • • • • • • • •	က	• • • • • • •	- tooj
		3	Cancer,	(23)	•60 m • • • • • • • • • • • • • •	œ	• • • • • • • • • • • • • • • • • • • •	(+) at
		)ME	Other Forms.	(22)	••=•;•••=•••	<b>C3</b>		Tote (
		S FROM	Pulmonary. Other Forms.	(21)		9	a 5 pag 10 x 0 2 a 0 2 pag	See
ı		DEATHS	'ezuengur	(20)	• • • • • • • • • • • • •			. +
ı	zh.m	O	Dysentery.	(19)	• • • • • • • • • • • • • •	•	• • • • • •	
ı	HS.	Carpine or co	Diphtheria.	(18)		•		
	DEATHS	100	Whooping-cough,	(11)				vear 1921
	ā	The strategies and	Searlet Fever.	(16)	• • • • • • • • • • • • • •	•	• • • • • • •	
1	Supple " .	Spreads	Measles.	(15)	• • • • • • • • • • • • • • • • • • • •	•		of the
1		100000000000000000000000000000000000000	Small-pox.	(14)	• • • • • • • • • • • • • • • • • • •	•		
•		the granted of	Typhus.	(13)				to the middle
,	·	li di	Enteric Fever,	(12)	• • • • • • • • • • • • •	•	• . • • • • •	_
Dog	, .		65 years and upwards.	(11)		24	ਜ਼••••ਜ••	ď
THOR	2000	TH.	45 and under 65 years.	(10)	н <b>4 ∘</b> юч <b>0</b> ∘чочефн ∙юч	27		Patim
		Вили.	25 and under 45 years.	(6)		22		rtion
		S AT	5 and under 25 years.	(8)	· · · · · · · · · · · · · · · · · · ·	10	· + /• · · · /-	· slumor
1001		AGES	l year and under 5 years.	(3)		-		the r
		1	Under l year.	(9)		25	0 4 0 pmt 4 0 0 pm	- E
one of the		To the Action	Total Number of DEATHS.	(9)	010.0471.098888	104		loulated
INT CAUS	and the		ate* of f the f the whion ll ted by from Certain Epi- demic	(4)	3	1.1	• • • • • • •	hv are ca
Transpar		MATERIAL STATE OF THE PARTY OF	Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from All Epi- Causes. Diseases	(3)	14.9 16.2 16.2 16.2 16.2 16.2 16.2	12.9	မှာ ကာ ကာ ကာ မှာ မှာ တ ထဲ မေး က မေး က က ထ	elfast Ci
1			No. of BIRTHS.	(2)	10 10 17 17 17 17 17 17 17 17 17 17 17 17 17	222	L 70 to 4 to 1- to 1	al of B
T STOROGI TO	didlant.		Popula- tion in 1911.	(1)	16,879 20,600 32,632 32,6337 37,293 3	386,947	13,456 10,399 9,793 9,139 6,250 11,681 16,056	for the tot
AGE FERIODS; one Number of	E catalogue		AND DISTRICTS.	COLS,	F BELFAST.  NO. 1 DISTRICT,  3 do.  6 do.  7 do.  10 do.  11 do.  11 do.  15 do.  16 do.	•	OF CORK  10. i District, 2 do. 3 do. 5 do. 7 do.	* The rates for the total of Belfast City are calculated on the roundation setim
AGE LEM			CITIES REGISTRARS		CITY OF BELFAST URBAN DO. DO. DO. DO. DO. DO. DO. DO. DO. DO.	Total,	CITY 0) CORK UREAN NO. Do. Do. Do. Do. Do. Do.	

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 13.5 per 1,000, and from certain epidemic diseases 1.6. T See note (1) at 100t of first page. The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 20th August, 1921; and the Annual Death rate represented by the Deaths registered.

	OCCUPATION OR SOCIAL POSITION.	Population in	Annual Death Rate	Total
CLASS.	The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	each Class and Group in 1911.	per 1,000 of the population in 1911.	Number of Deaths
	ALL PERSONS.	397,957		161
	OT LOOTES			
	CLASSES.			
7	DEATHS IN THE FAMILIES OF THE—	14 650		
I,	Professional and Independent Class			3
II.	MIDDLE CLASS	101,798	_	30
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420		34
IV.	GENERAL SERVICE CLASS	167,479	-	69
V.	INMATES OF WORKHOUSES	5,602		. 25
I.	Professional and Independent Class.			
	1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	7,868		2
	2. Merchants and Manufacturers, Higher Class	1,347	10.7	
	3. Persons of Rank and Property, not otherwise described	5,443		1
II.	MIDDLE CLASS.			
11.		9,523		2
	4. General Body of Officials—Civil Service, Banking, etc  5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199	ļ.	<b>4</b> .
	0 Ol-1 1 O 13 A 14	33,249	15.4	11
	7. Miscellaneous—including all Householders in Second Class	, 33,249	10.4	11
	Localities not included in above	33,827		11
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777		5
	A Digital and the second of th	28,823		6
	9. Building and Furnishing Trades	20,026		2
			16.4	
	11. Food Supply Trades	8,952		2
	12. Other Trades and Callings ranking with Trades	32,070		18
	13. Petty Shopkeepers	6,772	(	1
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977	.: 1	10
	15. Domestic Servants	36,041		6
	16 Coach and Car Drivers, Vanmen, etc	15,380	21.5	4
	17. Hawkers, Porters, Labourers, etc	103,081		49
V.				
	INMATES OF WORKHOUSES.			
	18. Workhouse Inmates	5,602		25

# WEEKLY RETURN OF BIRTHS AND DEATHS

DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

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23, Forth Street, Edinburgh.

No. 34. Vol. LVIII.] Week ending Saturday, 27th August, 1921. [Price  $1rac{1}{2}d$ . Net.

General Register Office, Charlemont House, Dublin, 29th August, 1921.

# NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 13.2 and 14.6; Dublin Registration Area, 15.0 and 16.3; Dublin City, 15.0 and 17.3; Belfast, 12.0 and 13.5; Cork, 11.6 and 12.1; Londonderry, 9.3 and 13.9; Limerick,

14.9 and 15.6, and Waterford, 22.8 and 13.3.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.9 per 1,000. Among the 97 deaths from all causes for Belfast are 2 from whooping-cough and 9 from diarrhea and enteritis of children under 2 years. The 17 deaths from all causes for Cork include 2 from diarrhoea and enteritis of children under 2 years. Of the 8 deaths from all causes for Londonderry 2 are from diarrheea and enteritis of children under 2 years, and 2 of the 4 deaths recorded for Portadown are from the same cause.

## DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 183-94

boys and 89 girls—and the deaths to 130—68 males and 62 females.

The deaths registered, omitting the deaths (numbering 8) of persons admitted into public insti-The deaths registered, omitting the deaths (numbering 8) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 15.0 per 1,000 of the population. During the thirty-four weeks ending with Saturday last, the death-rate averaged 16.2 and was 5.1 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the thirty-four weeks was 17.8, and for the corresponding period of the preceding ten years 22.8.

Included in the 122 deaths appertaining to the Area are 26 from diarrhœal diseases. In the 3 preceding weeks deaths from diarrhœal diseases were 28, 46, and 28.

There were 6 deaths from pneumonia, comprising one from broncho-pneumonia, one from lobar regumenia, and 4 from pneumonia (type not distinguished)

pneumonia, and 4 from pneumonia (type not distinguished).

Tuberculous disease caused 12 deaths (including 9 from pulmonary tuberculosis, one from tuberculous meningitis, and 2 from abdominal tuberculosis), as against 10, 11 and 14, in the 3

weeks preceding.

Ten deaths were caused by cancer, 9 by organic diseases of the heart, and one by bronchitis.

Of 9 deaths by violence registered last week, 2 were caused by burns, 2 by drowning, and

2 by vehicles.

Among deaths of infants under one year old, one was due to broncho-pneumonia, 23 to diarrhoea and enteritis, one to congenital malformation, 2 to premature birth, and 3 to congenital debility.

Forty-four of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 37 being infants under one year, of whom 8 were under one month old, and 27 deaths were those of persons aged 65 and upwards, of whom 17 were 70 years of age 37 or one of the contraction. years of age or over.

Of the 122 deaths recorded, 45 occurred in hospitals and other public institutions.

# ENGLAND AND SCOTLAND

The mortality among civilians for the week ended 27th August, in 96 large English towns (including London in which the rate was 11.1) was equal to an average annual death rate of 10.6 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 12.7 per 1,000 persons living, the rate for Glasgow being 12.6 and for Edinburgh 12.7.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoad diseases.

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 27th August, 1921, in the Dublin Area, and in each of the under-mentioned IS Urban Districts, the Number of Deaths from some of the Principal, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

				Re	gistra	tion o	f Bir	ths ar	nd.	Deaths,	Ireland.	
1	-		1	sedonI ni llatnis?	(35)		0.10	0.41	.33		0 · 04 0 · 08 0 · 09 0 · 09 0 · 01 0 · 01	1.33
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GY.	07	1921	9		- <del>(</del> 2)	0 .	52.25		3.05	53.	55.05 50.09 55.05 50.09 55.05 50.09 50.00 5	9.29
070	ENDING	AUGUST, 1921.	rafair	Mean Maximum (A).	- R		64.35	50.0 63.6 53.7	48.2 65.1 53.0 59		C + + + + O O 1	50-361-652-657-11-33
OR	WEEK 1	AUG	mneı	Absolute Lowest.			00	90.0	3.26	49 6	10 10 10 10 0 0 · ·	0:36
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L							(q)	(e)	S			
П			F	Number of Uncertified Deaths	(29)	12						
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ı				Violence.		1	6	61		4	14	
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A				Pulmonary.	(19)	23	6	0	•		0.81	11
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ION-				Lyphus.	100	1 .		•	•			
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REGISTRATION-WEEK				Enteric Fover.			7			01 H 60	75 G - 476 LL - 62 LL 86 L 62 4 6	55
RE(				At 65 years and upwards.	(6)	75	7 27	1 21	ಣ	•= 61	192	
				Under I year of Age.	(8)	1-	37	31			- 2	72
		do.		TOTAL MUMBER.	(7)	299	122	93	9	250		250
		BIRTHS		наниои летоТ	(9)	489	183	147	10	133	c <sub>1</sub>	547
	te per	sons	sented by	From certain Epidemic (b)	(5)	1.0	67	دن ت	1.3	1.7	19.7 11.6 1.4 19.7 11.6 1.4 29.0 9.3 2.3 21.7 14.9 9.5 22.8 1.9 The annual rates represented by the numbers of births and deaths registrated will be shown in the Quarterly Summary of the Weekly Returns.	
	Annual Rate per	1,000 Persons	Represented by	Tom all Causes.	(4)	13.2	15.0	15.0	9.4	16.9 16.0 30.1	The annual rates represented by the numbers of births and deaths registered by the numbers of births and deaths registered by the holes of the weekly Summary of the Weekly Returns.	12.6
-	Ann		Ke	SIRTHS,	(3)	21.5	22.6	23.7	12.7	22.0 16.0 30.1		11
		NOI.		Per- sons to an	(2)	20.7	30.3	39.7	0.47	19.6	3222   3222 	
		POPULATION.		Total (a)	(1)	1,183,268	423,000	324,000	41,100	30,800 9,800 17,300	420,000 76,673 88,518 38,518 27,464 13,255 12,553 12,563 11,563 11,531 1	1,034,069
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	TOWNS AND DISTRICTS					TOTAL OF 19 TOWN DISTRICTS	DUBLIN REGISTRATION AREA	GE CITY OF DUBLIN	R	RATHGAR PEMBROKE PHORENCE RINGSTOWN	CORK  LONDONDERRY LIMERICK  WATERFORD GALWAY  DUNDALK LURGAN  DUNDALK  LURGAN  DROGHEDA  LISBURN  DROGHEDA  LISBURN  DROGHEDA  LISBURN  NEWRY  NEWRY  NEWRY  NEWRY  NEWRY  TRAKEE  CLONMEL  LONDON  LO	EDINBURGH GLASGOW

(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle of 1921. The estimate shown for London relates to the civil population in 1920. The population is that according to the Census of 1921. (b) See note (†) at foot of first page. (c) It estimates shown for London relates to the coverological Observations from some of the Towns included in this Table, the readings at the nearest stations from Meteorological Observations from some of the Towns included in this case, the nearest stations from the page of the Towns in those at Marknee for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Phoenix Ark. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. (J) Observations by Sir Frederick W. Moore, taken at the Botanio Gardens, Glasnevin.

TABLE II.—Showing for the Week ender 27th August, 1921, the number of Drafts of Residents of the several Reciserars' Districts in the Duble Residents of the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts represented to the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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				Diphtheria.	61) (			• • • •	•	1.	•	•	•	-
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ATTI				Messles.	91) (			• • • •	•	• •	•	•	•	
				Small-pox.	(15				•	• •	•	•	1	st pag
ENDED				Typhus.	(14				•		•	•	•	of fire
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			REG			North Clonta Cooloc Fingla	SOUTE NEW ]	RATE PEME BLAC KING	H		Ħ		Dea	
						A 00H								_

TABLE III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 27th August, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

er.  Per.  Inding  Sroup).  Proup.  Presses.  Peases.																						
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup)	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalit:s Lethargica	Tuberculosis.	Total.
City of Dublin	Aug. 6 Aug. 13 Aug. 20 Aug. 27	2 3 1		•				4 3 4 2	Total Control of the	2 5 3 1	1 1 2 .	1		1 6 1 1	•	•	1 5			-	4 8 16 10	14 30 29 15
Rathmines & Rathgar Urban District	Aug. 6 Aug. 13 Aug. 20 Aug. 27	•		0				i		4 1	i	•		•	•	•	•		•			5 2
Pembroke { Urban District	Aug. 6 Aug. 13 Aug. 20 Aug. 27	i :				•		3 1 1	•	1 2	•	•	_			•	•		• • •		9	5 3 1
Blackrock ( Urban District	Aug. 6 Aug. 13 Aug. 20 Aug. 27	i		•		•	i	1		•	•	•		•	•	•	•				•	1 2
Kingstown (Urban District	Aug. 6 Ang. 13 Aug. 20 Aug. 27	•		•	0	. • ,		•		i	1 i			•	•	•	•				•	1 2
City of Belfast	Aug. 6 Aug. 13 Aug. 20 Aug. 27	2 2		•	•	•		7 5 13 17		1 3 4 15	1 2	i					4	i :			15 13 13 18	24 26 38 53a
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City of London-derry	Aug. 6 Aug. 13 Aug. 20 Aug. 27	•		0 0	•	•		2 3		i	i			•	•			•				1 2 5
City of Limerick	Aug. 6 Aug. 13 Aug. 20 Aug. 27			9	•			2 2		1 1 1	•	*	=				•		•			3 1 3
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Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended, Saturday, 27th August, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases		ses in Hospi week ended		Week ended 27th August							
	Aug. 6.	Aug. 13.	Aug. 20.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.				
Enteric Fever,	5	9	13	5	3		15				
Typhus,			•		a						
Small-pox,		•		a !	•		•				
Measles,	4	4	5	1	2		4				
Scarlet Fever,	41	30	25	4	5		24*				
Diphtheria,	29	20	24	1	7		18				
Pneumonia,	17	17	13	3	3	1	12				

TABLE V.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cithe Greek of City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons were admitted; with the Andrea Lary per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths to Uncertified Deaths, &c.

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		,er	ltged behitter	Number of Unc	(31)		7	• • • • • •	~	
۱		-1	danl dildu's ni	No, of Deaths tutions,	(30)	чеерея • • • • • • • • • • • • • • • • • • •	34	·01	4	
۱				Inquest Cases.	(53)	04	ಣ		• :	
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ł				Cancer.	(23	· —	6	.,		e (‡)
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ı		FROM	TUBER-	Pulmonary.	(21)	· · · · · · · · · · · · · · · · · · ·	6	• • • • • •	•	
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ı				Small-pox,	(14				•	iddl
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62				Enteric Fever.	(12)				•	13
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Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 10.9 per 1,000, and from certain epidemic diseases 0.5. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

TABLE VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 27th August, 1921; and the Annual Death rate represented by the Deaths registered.

CLASS.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957	_	130
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE—			
I.	Professional and Independent Class	14,658		6
II.	MIDDLE CLASS	101,798		35
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420		29
IV.	GENERAL SERVICE CLASS	167,479		44
v.	Inmates of Workhouses	5,602	discounts	16
I.	Professional and Independent Class.			
	1. Clerical, Medical, Legal, and other Professions; Naval and			
	Military Officers, and Heads of Public Departments	7,868		5
	2. Merchants and Manufacturers, Higher Class	1,347	21.3	
	3. Persons of Rank and Property, not otherwise described	5,443		1
II.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc	9,523	٢	2
	5. Traders (except Petty Shopkeepers), Business Managere, etc.	25,199		10
	6. Clerks and Commercial Assistants	33,249	17.9	9
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		14
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
222	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777	ſ	4
	9. Building and Furnishing Trades	28,823		6
	10. Clothing Trades	20,026	13.9	3
	11. Food Supply Trades	8,952		. 2
	12. Other Trades and Callings ranking with Trades	32,070	e	. 13
	13. Petty Shopkeepers	6,772	· [	1
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977	. (	7
	15. Domestic Servants	36,041		4
	16 Coach and Car Drivers, Vanmen, etc	15,380	13.7	3
	17. Hawkers, Porters, Labourers, etc	103,081		30
ν.	Tarret man on W			
**	Inmates of Workhouses.  18. Workhouse Inmates	E 809		16
	To Workington Timington	5,602	_	16

#### WEEKLY RETURN OF BIRTHS AND DEATHS

# DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

#### PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

To be purchased through any Bookseller or directly from
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No. 35. Vol. LVIII. PRICE  $1\frac{1}{2}d$ . NET. Week ending Saturday, 3rd Sept., 1921.

> General Register Office, Charlemont House, Dublin, 5th September, 1921.

# NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 13·4 and 14·1; Dublin Registration Area, 14·5 and 16·1; Dublin City, 13·8 and 16·6; Belfast, 12·3 and 12·9; Cork, 19·7 and 12·8; Londonderry, 11·6 and 13·9; Limerick,

8.1 and 13.9, and Waterford, 5.7 and 13.3.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.9 per 1,000. Among the 99 deaths from all causes for Belfast are one from measles, one from diphtheria, and 11 from diarrhoeal diseases. The 6 deaths from all causes for Limerick include one from enteric fever and 2 from scarlet fever, and 2 of the 3 deaths recorded for Waterford are from diarrhea and enteritis of children under 2 years.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 225-119

boys and 106 girls—and the deaths to 131—66 males and 65 females.

The deaths registered, omitting the deaths (numbering 13) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 14.5 per 1,000 of the population. During the thirty-five weeks ending with Saturday last, the death-rate averaged 16.2 and was 5.0 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the thirty-five weeks was 17.8, and for the corresponding period of the preceding ten years 22.7.

Included in the 118 deaths appertaining to the Area are 24 from diarrhœal diseases. In the 3 preceding weeks deaths from diarrhœal diseases were 46, 28, and 26.

There were 6 deaths from pneumonia, comprising 3 from broncho-pneumonia and 3 from

pneumonia (type not distinguished).

Tuberculous disease caused 10 deaths (all being from pulmonary tuberculosis), as against 11, 14 and 12 in the 3 weeks preceding.

Ten deaths were caused by cancer, 12 by organic diseases of the heart, and 3 by bronchitis. Of 3 deaths by violence registered last week, 2 were caused by drowning.

Among deaths of infants under one year old, one was due to septicæmia, one to broncho-pneu-

monia, 17 to diarrhœa and enteritis, 4 to premature birth, and 5 to congenital debility.

Forty-five of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 33 being infants under one year, of whom 9 were under one month old, and 23 deaths were those of persons aged 65 and upwards, of whom 19 were 70 years of age or over.

Of the 118 deaths recorded, 52 occurred in hospitals and other public institutions.

# ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 3rd September, in 96 large English towns (including London in which the rate was 10.9) was equal to an average annual death rate of 10.6 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 12.0 per 1,000 persons

living, the rate for Glasgow being 12.9 and for Edinburgh 9.6.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheeal diseases.

LABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 3rd September, 1921, in the Dublin Radistranton Arba, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths in Public Institutions of Persons admitted from other Districts), the Number of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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				z rebnu	Districts and of children years of age	(24)	34	22	20	67		∞ • ⊶ • ¢3			191	372
					Other.	(23)	17	9	. ₹	П	•, •	<b>ಬ</b> 401 − •		<del>y </del> • • • •	82	13
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	UMB			q.		4) (15)	63	•				- • • • • • •			4	- ;
UNDING					Searlet Fever.	3) (14)	-					ped 0 0 0 0				
EK E					Measles.	2) (13)						** * * * *				
-WE					Sniall-pox.	(12)										: .
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				•	TOTAL NUMBER	(7)	303	118	98	15	<b>6</b> 60 00		3 10 C 4 - 31 C		951	. 2569
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	Rate per	1,000 Persons	Represented by	EAT	From all Causes	( <del>+</del> )	4.6	1 20	ò	0.61	10.5	11.6 11.6 5.1 5.1	The annual rates represented by the numbers of births and deaths rexistered for these fored for these	urban districts will be shown in the Quariedly Summary of the Weekly Returns.	10.9	9.6
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0		POPULATION			Total (c)	(1)	1,183,268	423,000	324,000	41,100	30,800 9,800 17,300	420,000 76,673 45,000 38,518 27,464	13,255 13,128 12,553 12,550 11,963	11,531 11,381 10,314 10,300	4,531,971	420,281 1.034,069
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				7NS TO	DISTRICTS.		OTAL OF 19 TOWN DISTRICTS	UBLIN REGISTRATION AREA	CITY OF DUBLIN	INES	HGAR OKE ROCK TOWN	Belfast Cork Londonderry Limerick		NA	: :	н :
				TOWNS	ESTR		F 19	REGI	O AJ	RATHMINES	RATHGAR PEMBROKE BLACKROCK KINGSTOWN	BELFAST CORK LONDONDER LIMERICK WATERFORD	GALWAY DUNDALK LURGAN DROGHEDA LISBURN NEWRY	VEXTORY WEXFORD BALLYMENA SLIGO KILKENNY	CLONMEL	DINBURGE
					DI		CAL OF 19 DISTRICTS	BLIN ]	<u> </u>		Urban D KER	BELFA CORK LOND LIMEN	GALWAN DUNDAI LURGAN DROGHE LISBURN NEWRY	VEXTON WEXFO BALLYN SLIGO KILKEN TRALEE	ONDON	NBC
						and the same of th	TOJ	JOI	ptoi	atsi(	T nadrU		oan Districts.		NO	IOI A.I.A

of 1921, The estimate shown for London relates to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to the Census of 1921. (b) See note (†) at foot of first page. (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordinance Survey Office, Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. (g) Including one

TABLE II.—Showing for the Week ended 3rd September, 1921, the number of Dearns of Residents of the several Registrars' Districts in the Dobits, the annual Rate per 1,000 of the Population of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Doaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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			bəhidrəə	Number of Un Deaths.	34)						•		•		•	
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				Inquest Cases.	(31)		ca	• • • •	• ~ -	٠ ا	C.3	-	ಣ	C4	ī,	•
				Other Causes.	(30)		ev ∞ 4 01 · · 01	41-1	0	1 20	25	18	43	16	59	9
				Violence,	(29)			o	سر پسر ه			-	-	61	ಣ	
			BIB	Distrhœs, 2 yes	(28)				• peed	• •	-	•	H	-	63	
			to sitis of years.	Diarrhæa and End Children under 2	(27)		· • • • • • • • • • • • • • • • • • • •	70 11 to +11	¢3 .		10	10	20	6.1	22	
			ses es- ory	Other.	(26)			· • - • 01 •			H	20	*	63	9	က
			Diseases of Res- piratory System.	Pneumonia.	(22)		61		• 63		C1	-	ಣ	60	9	
				Cancer.	(24)		H · · · · · · · · · · · · · · · · · · ·	·-·	c4 ·		<del>&lt;</del> H	60	<u>F</u> -	69	10	60
1921.			is.	Other Forms.	(23)			, ,				·	٠			1.
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MBE		CAUSED		Influenza.	(21)				, ,							
SEPTEMBER,	တ်	CAU		Dysentery.	(20)							•	•			
	DEATHS			Diphtheria.	(61)						•	-	*	•		
, 3RD	DE		·u	Whooping-cough	(18)						•		•		•	1.
SATURDAY,				Scarlet Fever.	17)			9 9 8 6								
LUR				Messles.	16) (							•			•	
				Small-pox.	(15) (						•	•				
ENDED				Typhus.	14) (						•		•	•		
				Enteric Fever.	13) (						•	•		•		
WEEK		-	•	ebrawqu bna 89	12) (		4	H 63 - 64 -	10 31 -	- 61	-	9	13	01	23	90
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				l and under 2.	(9) (9		41040 · · 01	ಸಂಚರ್ <b>ಷ</b> =	N •	• 67	18	11	29	4	33	
				Under 1 year.	(5)		ano - doon	0 0 8 4 1	15 0	200		38 1		63		1 00
				TOTAL DEATHS.	(4)			01 01 13 44	Ħ.		48	හ	98	32	118	13
		X.C	CED	FROM CERTAIN EPI-DEMIC DIS-EASES*	(3)		1.5 2.6 4.4 0.0	ණුණු ඇ නෙනාප න	50.7		4.00	3.4	3.4	1.6	3.0	ide
	ANNUAL RATE OF	MORTALITY PER 1,000	LIVING REPRESENTED BY DEATES.										00	ග	10	outs
	ANI	MOR	LI KEPRE BY D	FROM ALL CAUSES	(2)		20.0 15.8 16.4 10.3 7.3	11.6 27.6 15.0 6.1	19.0	24.	14.7	12.9	13.	16.	4.	ated).
	,						31,300 42,900 28,700 35,600 5,700 14,200 11,600	44,900 18,900 45,200 34,200 10,800	41,100 30,80 <b>0</b>	300	170,000	154,000	324,000	000'66	423,000	Deaths relating to residents of localities situated outside the Registration Area (not included in above).
		EsTI-	MATED POPU- LATION	OF 1921.	(1)		# 4 2 E F F F F F F F F F F F F F F F F F F	44 8 10 10 10 10 10 10 10 10 10 10 10 10 10	148	17	. 170			. 99		lities in a
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			CTS				No. 1, RA, part			3 6		ě	North and South		n Area	iden a (no
		REGISTRARS! DISTRICTS, &0,				City.	1, E. 1, W. 2 3 3 WIH, N. WICOND: NEVIN,	. City	Districts.	i i	North	South	rth a	stricts	Total Registration	o res
			DIS			th c	How ELASN	South City. No. 1 3 4	an I	,	No	So	No.	a Dis	Regis	ng t
			ARS			North	CITY, NO. " " " " " " " " " " " " " " " " " " "	South CITY, No. " " KILMAINHAM	Urban	ME		3		Urbar	tal E	elati
			STR						U RATHMINES PEMBROKE	BLACKROCK Kingstown	TOTAL	THE PARTY	CITI.	Total Urban Districts	T	tha r
			REG				North Clonta Cooloc Fingla	Soute	RATH	KING	7	4		TC		Dea
			124				A DOF	02 4	100							1

. See note (†) at foot of first page.

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 3rd September, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District disease in question is not notifiable in the District.

	A STATE OF THE PARTY OF THE PAR	-		711 15						1 (				, ,			1 4	. 3				
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Corebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total,
City of S	Aug. 13 Aug. 20 Aug. 27 Sept. 3	2 3 1 6	9.			0		3 4 2 2		5 3 1 3	1 2 .	·		6 1 1	•		5	•			8 16 10 12	30 29 15 29
Rathmines & Rathgar Urban District	Aug. 13 Aug. 20 Aug. 27 Sept. 3		0 0	•		•	_	3	2000-000 2000-000 4000-000	1 1	1	•	_	•	•	•	•	•	. •		=	5 2 4
Pembroke S Urban District	Aug. 13 Aug. 20 Aug. 27 Sept. 3		•	*	•	•	9 5	3 1 1	•	1 2	•	•		•	•	•	• .		•		•	5 3 1
Blackrock ( Urban District	Aug. 13 Aug. 20 Aug. 27 Sept. 3			•	•	•	1				•	•			•		•	•			•	2 : 1
Kingstown ( Urban District	Aug. 13 Aug. 20 Aug. 27 Sept. 3		•	•	•	•	_	*	10000000000000000000000000000000000000	i	i :	•		•	•	•	•	=	•		•	2
City of Belfast	Aug. 13 Aug. 20 Aug. 27 Sept. 3	1		•	•			5 13 17 13		3 4 15 6	1 2 2	1 i		•	•	•	4	1 • i	•	•	13 13 18 20	26 38 53a 48b
City of Cork	Aug. 13 Aug. 20 Aug. 25 Sept. 3	7 .	•	•	•					10 7 7	i	•	16 28 14 7	•		•	•			=		19c 39 22c 14
City of London- derry	Aug. 13 Aug. 20 Aug. 2' Sept. 3	7					=	2 3 3	Service	i	i		=	•			0					2 5 4
City of Limerick	Aug. 13 Aug. 20 Aug. 21 Sept. 3	0 .			•	•		2 2 2	Commence of the commence of th	1 1 1 3	•		_		•		•					3 1 3 5
City of Waterford	Aug. 13 Aug. 20 Aug. 2 Sept.	0 .	0 0	0 0		0	Grand and	0	-	•	•	0 0		•	•	•	•				•	•

a Including 2 cases of ophthalmia neonatorum.

b Including one case of ophthalmia neonatorum.

c Not including one case of varicella.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 3rd September, 1921, with the number under treatment at the close of each of the last four weeks.

				ees in Hospit week ended		W	eek ended 3	3rd Septem	ber
DISEASE	s		Aug. 18.	Aug. 20.	Aug. 27.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	• •		9	13	15	3	1		17
Typhus,	• •				•	•	•	•	
Small-pox,		• •	•	•	•	•	•	•	
Measles,	• •	• •	4	5	4	1	3	•	2
Scarlet Fever,			30	25	24	5	10	•	19*
Diphtheria,	4 +		20	24	18	8	5		21
Pneumonia,	• •	• •	. 17	13	12	1	5	•	8

TABLE V.—Showing, by Registrars' Districts, the Number of Bires and Deaths in the Cities (of Urban Librators) of BELFANY and COKK, registered during the week ended 3rd September, 1921, Deaths in Public Institutions of Persons admitted from which the deceased persons were admitted; with the Annual Raise of Restaurance of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

	-		Office A . STATE OF STREET, ST	-				
	, 81	dased Deatities		(31)		1		
	-1	ideal oildu <b>T</b> ni	No, of Deaths tutions.	(30)	01 00 · L · 170 · · 41 · 00 H · 00 Cl	9	<b>814</b> 44444	
			Inquest Cases.	(28)	and a and a a send a and put a send a		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
			Violence.	(28)	mind		0 0 · part 0 0 0	
		ega to staby	2 sædrtsi (I sbrswqu bns	(27)		20		
		Enteritie of to S 19 of	Diarthea and children under .93a	(26)	.0.01	xo		See note (†) at foot of first page
			Other,	(25)			pri pri + C1 + + +   *d	j jo
		DISEASES OF THE RESPIR- ATORY SYSTEM	I'neumonia.	(24)	prod prod	21	· pml • • • • ©	foot
		Q OM VO		(23) (				at at
			Cancer,	3		G1 -		te (
	MOM	TUBER-	Other Forms.	(22)				ou e
(C)	SF	PT 69	Pulmonary.		· 34-64 · 4 · • • • • • • • • • • • • • • • •			- ×
	DEATHS FROM		Influenza.	(20)	. ,	•	, , , , , ,	
	P	- +	Dysentery.	(61)				•
	-		Diphtheria.	(18)		-		•
DEATHS		4.9	Whooping-cough	(12)				of the vear 1921
EA				(91)			. ,	VOB I
-	-		Scarlet Fever.					f
			Measles.	(15)			1.	
ı			.xoq-![sm8	(14)				. Iddi
		/	Typhus.					n ad
		,	Enteric Fever.	(12)	1 1 5		0 · • 0 · P	. 5
	-	l contra M	dn pus saga nd	(11)	· OR LO O'C LO · OR · prij prij · O'R ·	63	- C1 · 10 -	9 10 ·
ı				6	N 00 00 4 · - · · · · · · · · · · · · · · · · ·	24	- 4 · -	
	DEATH.	stasv &	de reban bas de	-		00		es .
			14 Tabrir bra 32				61	en
	SAT		ds raban bas d	8				
	AGES	r g years.	l year and unde	E	,	4		-
			Under l year.	(9)		19	21	61
,		d DEVLHS.	o redmuZ [sto]	(2)	4134.00	66	d. 1861.00	29
CAUSE		ate* of the tine tion ll	from Certain Epi- demic	(4)	. 63 65	1.6	• • • • • •	•
Frincipa		Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by	Deaths from Deaths Loan All Ep Causes. Disea	(3)	13.1 11.6 12.5.5 12.5.4 16.2 14.9 10.8 10.8	12 · 3	19.4 35.1 16.0 28.5 16.7	19.7
		1	O. of BIRTHS.	(E)	4 8 6 4 6 7 7 7 6 6 8 8 6 8 7 7 4	204	धा स स स्थाधा स	22
Deaths II		Popula	1911.	(1)	15,879 49,500 49,500 50,032 37,637 16,112 37,203 2,681 24,427 175 175 175 175 175 175 175 175 175 17	386,947	13,455 10,399 9,793 9,139 6,250 11,581 16,056	76,673
AGE PERIODS; the Number of Deaths from the rincipal	· ·	AND	DISTRICTS.	Cors.	AELFAST No. 1 Disp 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	•	OF CORK  No. 1 District,	•
AGE PERIO		CITIES	REGISTRARS		CITY OF BELFAST URBAN DO. DO. DO. DO. DO. DO. DO. DO. DO. DO.	Total,	CITY CORE URBAN N Do. Do. Do. Do. Do.	Total,

Norm.—The combined population (Census 1911) of Beliast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 11.9 per 1,000. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

TABLE VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 3rd September, 1921; and the Annual Death rate represented by the Deaths registered.

	Total Number of Deaths	Annual Death Rate per 1,000 of the population in 1911.	Population in each Class and Group in 1911.	specified "	R SOCIAL POSITION  ed under the head "Under the Censum on the several groups of the seve	The 31,318 in Table distribu	CLASS.
DEATHS IN THE FAMILIES OF THE—    I.   PROPESSIONAL AND INDEFENDENT CLASS	131		397,957				
I.   PROFESSIONAL AND INDEFENDENT CLASS   101,798   101,798   111.   ARTISAN CLASS AND PETTY SHOPKEEPERS   108,420   117,479   115,479					CLASSES.	1	
I.   PROFESSIONAL AND INDEFENDENT CLASS					ES OF THE-	DEATHS IN	
III.   Artisan Class and Petty Shopkeepers       108,420   —	4	·	14,658	•••	DENT CLASS	Professional	I.
IV.   General Service Class	24		101,798			MIDDLE CLASS	II.
17.   General Service Class	29		, i				
V.   Inmates of Workhouses	54	_					
1. Clerical, Medical, Legal, and other Professions: Naval and Military Officers, and Heads of Public Departments 7,868     2. Merchants and Manufacturers, Higher Class 1,347     3. Persons of Rank and Property, not otherwise described 5,443     II.	20	_					
1. Clerical, Medical, Legal, and other Professions: Naval and Military Officers, and Heads of Public Departments 7,868     2. Merchants and Manufacturers, Higher Class 1,347     3. Persons of Rank and Property, not otherwise described 5,443     11.		-			Carra Carra	Propressional	т
Military Officers, and Heads of Public Departments 7,868  2. Merchants and Manufacturers, Higher Class 1,347  3. Persons of Rank and Property, not otherwise described 5,443  H. Middle Class.  4. General Body of Officials—Civil Service, Banking, etc 9,523  5. Traders (except Petty Shopkeepers), Business Managers, etc. 25,199  6. Clerks and Commercial Assistants 33,249  7. Miscellaneous—including all Householders in Second Class Localities not included in above 33,827  HII. Artisan Class and Petty Shopkeepers  8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	0			. Marval and			1.
3. Persons of Rank and Property, not otherwise described   5,443	4		7,868	rtments	d Heads of Public De	Militar	
H.   Middle Class.   4. General Body of Officials—Civil Service, Banking, etc.   9,523   5. Traders (except Petty Shopkeepers), Business Managers, etc.   25,199   6. Clerks and Commercial Assistants           33,249   12·3   7. Miscellaneous—including all Householders in Second Class Localities not included in above	.•	14.2	1,347	***	turers, Higher Class	2. Merchants	
4. General Body of Officials—Civil Service, Banking, etc	•	1	5,443	escribed	operty, not otherwise	3. Persons of	
5. Traders (except Petty Shopkeepers), Business Managers, etc. 6. Clerks and Commercial Assistants					LE CLASS.		II.
12.3	1	ſ	9,523	ng, etc		4. General B	[
7. Miscellaneous—including all Householders in Second Class Localities not included in above	6		25,199	lanagers, etc.	hopkeepers), Business	5. Traders (e:	
Localities not included in above	9 .	12.3	33,249		Assistants	6. Clerks and	
8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	8		33,827				ļ
8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers					- D (	Arms	111
11,777   9. Building and Furnishing Trades         28,823   10. Clothing Trades           20,026   13·9   11. Food Supply Trades             8,952   12. Other Trades and Callings ranking with Trades       32,070   13. Petty Shopkeepers         6,772							111.
10. Clothing Trades	1		11,777			Jewelle	
11. Food Supply Trades 8,952 12. Other Trades and Callings ranking with Trades 32,070 13. Petty Shopkeepers 6,772  IV. General Service Class. 14. Army, Police, Postal Delivery and Prison Services, etc 12,977 15. Domestic Servants 36,041 16 Coach and Car Drivers, Vanmen, etc 15,380 17. Hawkers, Porters, Labourers, etc 103,081	9		28,823	***	Trades	9. Building a	
11. Food Supply Trades	7	72.0	20,026		* ***	10. Clothing T	
12. Other Trades and Callings ranking with Trades 32,070 13. Petty Shopkeepers 6,772  IV. General Service Class.  14. Army, Police, Postal Delivery and Prison Services, etc 12,977 15. Domestic Servants 36,041 16 Coach and Car Drivers, Vanmen, etc 15,380 17. Hawkers, Porters, Labourers, etc 103,081		13.9	. 0040			II Food Supr	
IV. GENERAL SERVICE CLASS.  14. Army, Police, Postal Delivery and Prison Services, etc 12,977  15. Domestic Servants 36,041  16 Coach and Car Drivers, Vanmen, etc 15,380  17. Hawkers, Porters, Labourers, etc 103,081	2						į
IV. GENERAL SERVICE CLASS.  14. Army, Police, Postal Delivery and Prison Services, etc 12,977  15. Domestic Servants 36,041  16 Coach and Car Drivers, Vanmen, etc 15,380  17. Hawkers, Porters, Labourers, etc 103,081	. 8						
14. Army, Police, Postal Delivery and Prison Services, etc 12,977  15. Domestic Servants 36,041  16 Coach and Car Drivers, Vanmen, etc 15,380  17. Hawkers, Porters, Labourers, etc 103,081			0,114	•••	* *** * ***	2009 5110	
15. Domestic Servants 36,041 16 Coach and Car Drivers, Vanmen, etc 15,380 17. Hawkers, Porters, Labourers, etc 103,081							IV.
16 Coach and Car Drivers, Vanmen, etc 15,380  17. Hawkers, Porters, Labourers, etc 103,081	8		12,977	ces, etc	livery and Prison Serv		
16 Coach and Car Drivers, Vanmen, etc 15,380  17. Hawkers, Porters, Labourers, etc 103,081	9	16.8	36,041				1
	2	10.8	15,380				
V. INMATES OF WORKHOUSES.	35	1	103,081	***	rers, etc	17. Hawkers, 1	
TOTALIO OBLO.					WORKHOUSES		V
18. Workhouse Inmates 5,602	20		5.602			18. Workhouse	

#### BIRTHS AND DEATHS WEEKLY RETURN: OF

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

## EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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Week ending Saturday, 10th Sept., 1921. [Price  $1\frac{1}{2}d$ . Net. No. 36. Vol. LVIII.

> General Register Office, Charlemont House, Dublin, 12th September, 1921.

# NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 12.6 and 13.4; Dublin Registration Area, 16.3 and 16.0; Dublin City, 17.2 and 16.3; Belfast, 9.9 and 11.8; Cork, 5.4 and 10.9; Londonderry, 16.2 and 12.8; Limerick, 16.2 and 11.8, and Waterford, 15.2 and 14.2.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.7 per 1,000. Among the 80 deaths from all causes for Belfast are 2 from whooping-cough, one from diphtheria, and 9 from diarrhocal diseases. Three of the 14 deaths from all causes for Londonderry are from diarrhoad diseases, and the 12 deaths from all causes for Limerick include one from scarlet fever and one from diarrhea.

# DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 201-104

boys and 97 girls—and the deaths to 136—64 males and 72 females.

The deaths registered, omitting the deaths (numbering 4) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 16.3 per 1,000 of the tutions from localities outside the Area, represent an annual rate of mortality of 16·3 per 1,000 of the population. During the thirty-six weeks ending with Saturday last, the death-rate averaged 16·2 and was 4·9 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the thirty-six weeks was 17·7, and for the corresponding period of the preceding ten years 22·6.

Included in the 132 deaths appertaining to the Area are 2 from whoo ing-cough, one from diphtheria, 16 from diarrhæa and enteritis of children under 2 years, and one from encephalitis lethargica. In the 3 preceding weeks deaths from diphtheria were one, 0, and 0, and deaths from diarrhæa and enteritis of children under 2 years, 28, 25, and 22. There were no deaths registered from whooping-cough during the preceding 3 weeks.

from whooping-cough during the preceding 3 weeks. There were 4 deaths from pneumonia, comprising one from lobar pneumonia and 3 from

pneumonia (type not distinguished).

Tuberculous disease caused 16 deaths (including 11 from pulmonary tuberculosis, one from tuberculous meningitis, and 4 from other forms of tuberculous disease), as against 14, 12, and 10 in the 3 weeks preceding.

Eleven deaths were caused by cancer, 13 by organic diseases of the heart, and 8 by bronchitis.

Two deaths attributed to accidental violence were registered. Among deaths of infants under one year old, one was due to whooping-cough, one to disseminated tuberculosis, 2 to venereal disease, 4 to convulsions, one to pneumonia (type not distinguished), 13 to diarrhea and enteritis, one to congenital malformation, 6 to premature birth, and 5 to con-

Forty-eight of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 36 being infants under one year, of whom 13 were under one month old, and 23 deaths were those of persons aged 65 and upwards, of whom 14 were 70

years of age or over. Of the 132 deaths recorded, 55 occurred in hospitals and other public institutions.

# ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 10th September, in 96 large English towns (including London in which the rate was 11.3) was equal to an average annual death rate of 10.9 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 12.9 per 1,000 persons living, the rate for Glasgow being 13.6 and for Edinburgh 11.4.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoad diseases.

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 10th September, 1921, in the Dublin Registration and in each of the under-mentioned 18 Urban Districts) from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

					Reg	istra	tion	of Bis	rths a	ınd	Deaths,	Ireland.					
ľ			1	•86	Rainfall in Inche	(35)		0.26	13	.28		67	• • • • • • •	0.27	0.01	0.10	1
1	(0)	1921		(B).	bas (A) to aseM	(34)	0 .	58.80	30.2	46.0 69.6 49.4 59.50.	67.1 52.0 59.60	60.00.		57 0	63.90.0	53.6 60.9 0.10 54.6.60.0 0.54	l
77.57	GY.	whe			muminiM nasM	(33)	0.	00.00	3.16	9.45	2.0	52.76		48.16	49.0	3.66 4.66	1
	OTO	SEPTEMBER.	ratu	·(A)	mumixsM nask	(32)	0 .	68.848.8	7.2	9.6	7:15	64.45	• • • • • • • •	10	78.74	68.15	11.0
1000	METEOROL	SEP			Absolute Lowest	(31)		44.7 6	48.0 67.2 53.1 60.2	3.06	48 6,	50 6.		43.67	42 78	<b>○</b> m	1
PACT NA	MET	W, 10TH	Air Te		sengiH etulosdA	(30)		74.9 44	72.0 48	76.8 46	71	67		73	88	73.0 49.	Continue atod
	-							(q)	<u>e</u>	S						-1-1	
ı			p	onitreo aU	Yamber of Deaths.	(29)	0.	က	~	•		· · · ·		• • • • •	63		4 hat
ı			oi	ldu¶ ni	No. of Deaths Institutions.	(28)	96	55	46	4	4	61 61 00 44 63 69		• • • • • • •	533	11	
i					Inquest Cases.	(27)	10	9	9			panel 0 0 0		cs .	₽9	. 11	
ı					Violence.	(26)	9	62	<b>C1</b>	•		6.1			20	10	1
ı					Distrhes, 2 yes.	(22)	4	}	٠	•		ca			13	11	1000
l				g rebnu	Districts and of children of age.	(24)	200	16	14	63		D-01 · ·			159	31	Tong one of the money of the second of the second
ı					Other.	(23)	23	0	00	-		L .0101 -	• • • • • • •	• • • • • •	35		nogon
1991	177			of the Respira- tory System.	Pneumonia.	(22)	12	4	4	•		r · · · ·	<u></u>		47	14	ondo
	-1			62	Cancer.	(21)	22		6		1	ρ · ⊢ · α	• • • • • • • • • • • • • • • • • • • •		128	11	T Puo
SEPTEMBER	1			i r	Other Forms,	(20)	0	10	ಣ	-	• • =	H 63 · · ·			14 13	1	0 400
PTR	1			Tuber-	Pulmonary.	(19)	33		10			00	4		78	11	of Bolfoat
	ED.		-	F 0	<u></u>	(18)											
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AY.	REGISTERED.	THS	Caused		Dysentery.	3) (17)	61	pel		,					1	1	d the
SATURDAY.			9		Diphtheria.	(16)	4					01			13		ta and
NG SA	1 2		-	ų,	guoo-guiqoodW	(15)	-	63	64						13	• 63	f. norta
ENDIN			-		Scarlet Fever.	(14)	-	•	•						1	-	nann
			_		Measles.	(13)	•	•		•	• • •					L 62	on one
WE					Small-pox.	(12)	•		•	•		• • • • •	* * * * * * * *		•		ito o
NO					Typhus.	(11)(01)	•	•	•	•	• • •	• • • • •					and and
ATT	7		-		Enteric Fever.	(10	•	•	•	•			• • • • • • •		en	•	Area
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BEGISTRATION-WEEK				.egA to	Under l year	(8)	64	36	29	63	es • 64	50491			230	15	vistra
				.5	Total Nomber	(7)	108	132	107	10	1200	00040100	୨୦୧୯ - ୧୯୯୯ <del>୧୯</del> ୯୯	e4 ⋅ e3 e3 −	086	92 269g	hlin Ra
The second second		BIRTHS		1	TOTAL NUMBER	(9)	602	201	175	4	10	24 & & &		· 61 4 · 61	1,782	199 528	1011 but in the esses of the Dublin Revistation Area and its some some
	ler		LS.	armenid	From certain E Diseases. (b)	(5)	1.7	2.3	2.1	25.		23.757	thes the control of t	ary kly			0 5000
	Rate ner	1,000 Persons	Kepresented by				9.	භ	ć4	6	10 CO 61		The annual rates presented by the mbers of births and deaths registred for these ban districts will	Wee	60	4 · 0	the c
			resor	.6	From all Causes	(4)	12.	16.	17.	óo	8.5 10.6 33.2	9.0 16.2 16.2 16.2 16.2	ann ented ers ers for for distr	erily Sahe	11:3	11.4	at in
	Annua	1,0	Kep		BIRTHS.	(3)	26.5	24.8	28.2	5.1	16.9 21.3 24.1	30.5 23.1 40.6 17.6	The annual rates represented by the numbers of births and deaths registered for these through the birth of th	Quarit Of t Retur	a-market		1011 hr
I.		ON.		Per-	to an Acre.	(2)	20.7	30.3	39.7	24.0	19.6	28°.1 17°.4 19°.1	2.5.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0	9:37.7.7.8	- Control of the Cont		
		POPULATION.			Total (a)	(1)	1,183,268	423,000	324,000	41,100	30,800 9,806 17,300	420,000 76,673 45,000 38,518 27,464	13,255 13,128 12,553 12,553 12,588 11,963 11,727 11,727	11,381 11,163 10,514 10,300 10,209	4,531,971	420,281	(a) Aenording to the Cenaus of
		Po			Tota		1,18	42	32	4	CO PH	4 L 4 W W	<b></b>		4,53	1,03	to to
						Cors.	*	NC	NIT	pu	::::	:::::		::::::	:		ordin
				5.		0	MW	RATIC	DUBI	ES 81	AR JK	RY					Ann
				TOWNS	DISTRICTS		Total of 19 Town Districts	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES and	KATHGAR PEMBROKE BLACKROCK KINGSTOWN	Belfast Cork Londonderry Limerick Waterford	GALWAY DUUDDALK LURGAN DROGHEDA LISBURN NEWRY NEWRY NEWRY NEWRY	BALLYMENA SLIGO KILKENNY TRALEE		GH	100
				T	DIST		DISTRICTS	N RE	CITY	RATE	PEM BLAC KING	Belfeast Cork Londond Limerick Waterfo	GALWAY .  DUNDALK LURGAN .  DROGHEDA LISBURN .  NEWRY .  PORTADOW	BALLYMENA SLIGO KILKENNY TRALEE CLONMEL	NO	EDINBURGH GLASGOW	
							OTAL	UBLIN AREA	ricts.					ZAZA Z	LONDON	LASC	
1							F	A					Urban Districts		LC	GE	

of 1921, The estimate shown for London relates to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to the Census of 1921 (b) See note (†) at foot of first page. (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted in several cases; thus, the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Promiss Paris, (e) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. (g) Including one death from seebro-spinal maingitts.

. See note (†) at foot of first page.

			REGISTRARS' DISTRICTS, &c.		Cors.	North City.	NORTH CITY, NO. 1, E  1, W  2  3  CLONTARE AND HOWTH, NO. 1, part of COOLOCK AND DRUMCONDRA, part of FINGLAS AND GLASNEVIN, part of	South City, No. 1 3 3 New Kilmainham	Urban Districts, RATHMINES AND RATHGAR PEMBROKE BLACKROCK KINGSTOWN	North	South	North and South	Total Urban Districts	Total Registration Area	Deaths relating to residents of localities situathe Registration Area (not included in above)
		Estr-	POPU- LATION	. 1	(1)		31,300 42,900 28,700 35,600 11,200	44,900 18,900 45,200 34,200 10,800	41,100 30,80 <b>0</b> 9,800 17,300	170,000	154,060	324,000	000'66	423,000	ities situated in above).
	ANNUAL RATE OF	MORTALITY PER 1,000	LIVING REPRESENTED BY DEATHS.	FROM ALL CAUSES	(2)		0.6881	9,000	30 00 00 00 00 00 00 00 00 00	19.0	15.2	17.2	13.2	16.3	ted
	AL OF	000	NG NTED	FROM CER- TAIN EPI- DEMIC DIS- EASES*	(3)		es es p. ⊢ es 4 es ro	ସ ଭ୍ୟ ଭ 100	50	2.8	2.7	2.1	1.1	2.3	outside
				Total Deaths.	(4)		10 0 m - n	21 4 6 H CA	F 70 81 I	62	45	107	252	132	4
				Under 1 year.	(2)		ων 4 Φ · · ·	य • यं छ •	n · n	00	11	29	7	98	61
	6			1 and under 2.	(9)		0 0 year year 0 0 0	• • ೧٦ • •	*, * * *	63	භ	20	•	10	1 .
			•	6 and under 15.	(7) (8)			prod o openi o	• • • • • • • • • • • • • • • • • • • •	4 1	c4 	0	1 2	2	-
				15 and under 21	(6)		• 61 60 •	• • • •		9	•	9		9	•
			·9	25 and under 4.	(10)		छ्यालाच • •	4	07 · · ·	12		23.1	4	25	
			, •g	d reban bas 34	(11)		ююмн ·н •	ख टा कं <del>य</del> भ	64 • • -	12	12	24	co	27	
WEEK			•	abrawqu bns 36	12) (		4	H 63 70 · ·	HH 87 4	1	OØ.	15	00	233	
				Enteric Fever.	(13) (1					•		1	•		
ENDED	,			Typhus.	(14) (15					1 -	•		•		
SATÜ				- Measles.	5) (16)				• • • •		•	-			1 .
SATURDAY,				Scarlet Fever.	(11)		• • • • • •	4			٧		•		
Y, 101	DE		•1	Aguoo-gaiqoodW	(18)			p=4 0 0° 0 0		-	~	C4	•	63	
10TH SEPTEMBER,	DEATHS			Diphtheria.	(19)			,pd .		•	prost	7		-	1
PTEN		CAUSED		Dysentery.	(20) (21				. ,						
BER		ED B	Tu	Pulmonary.	1) (25			c1 · · · · ·	0 0 0 0	F-	ල . •	10	7	. 11	*
, 1921		Y.	Tuber-	Other Forms.	) (23)		• • • • • •	* * *   pm  pm	= • • =	1	6.1	က	63	5	
				Cancer.	(24)		C1	લ ∙લ∺ •	• •==	4	10	6	6.1	11	
			Diseases of Res- piratory System.	Pneumonia.	(25)		co • • • • • •			4	•	41		41	
				Other. Distribus and Ent	(56)		0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	01 H 01 · ·	prof + + + +	6.0	20	8 14	-	9 16	
			years.	Children under 2.	(27) (28)		는 (기 4j 는	— · · · · · ·	64	00			64		1 .
				and upwards.	8) (29		•	• • • •	• • • •	61	•	67	é	C4	
				Other Causes.	(30		120	40001	w,73 → ∞	32	55	54	17	7.1	4
				Inquest Cases.	(31)		• m m • • • •			9	•	9	•	9	
		Institu-	Suos Sun.	In Hospitals, Pring and Lunatic Asyl	(32)		es ∞ 4	10 H 61 69 61	4 • • 4	27	13	30	90	တ္	in
		-		In Workhouse Hospials,	(33)		401-01. • •	m → m → →	. •, • •	6	L	16	yeel	17	-
			репиле	Number of Unc. Deaths.	34)			(* 9· * *).*	1 0 1000 0 1000	1 ==		-	64	60	

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 10th September, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrhoad Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyolitis.	Encephal:tis Lethargica	Tuberculosis.	Total.
City of Dublin	Aug. 20 Aug. 27 Sept. 3 Sept. 10	3 1 6 1	9	•	•		Spinores S	4 2 2 7		3 1 3 5	2 3	1	grandon de la constante de la	•	•	•	3 3	•	•		16 10 12 6	29 15 29 25
Rathmines & Rathgar Urban District	Aug. 20 Aug. 27 Sept. 3 Sept. 10	•	.•	•	•	•		3		1	1	•		•	•	•	•	•	•			2 4 2
Pembroke Urban District	Aug. 20 Aug. 27 Sept. 3 Sept. 10	•	•	•	•	•	•	1	•	2		•		•	•	•	•		•		•	3 1
Blackrock (Urban District	Aug. 20 Aug. 27 Sept. 3 Sept. 10			•		•	- ;	•		•	•	•		•	•	•	•	•	•	_	•	i
Kingstown ( Urban District	Aug. 20 Aug. 27 Sept. 3 Sept. 10	•		•	•	•		•		1	. i	•		•	•	•	•		•		•	2 : i
City of Belfast	Aug. 20 Aug. 27 Sept. 3 Sept. 10	4	•	•				13 17 13 16		15 6 8	2	i	Commission of the Commission o	•	•	•	4	: 1	•	•	13 18 20 20	38 53 <i>a</i> 48 <i>b</i> 49 <i>b</i>
City of Cork	Aug. 20 Aug. 27 Sept. 3 Sept. 10				•	•	0 0	•	Seedle deed	10 7 7	i		28 14 7	•	•	•	:		•			39 22 <i>c</i> 14 8
City of London-derry	Aug. 20 Aug. 27 Sept. 3 Sept. 10		* *					2 3 3		i	i	•		•		•	•					2 5 4 3
City of Limerick	Aug. 20 Aug. 27 Sept. 3 Sept. 10					•		2 2 6	(man)	1 1 3 3		. 0		•	•	•	. 1					1 3 5 9
City of Waterford	Aug. 20 Aug. 27 Sept. 3 Sept. 10	*			•				Granus di Constanti di Constant		•		Clinical and Control of Control o	•	•						•	•

a Including 2 cases of ophthalmia neonatorum.

b Including one case of ophthalmia neonatorum
c Not including one case of varicella.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 10th September, 1921, with the number under treatment at the close of each of the last four weeks.

	Diseas	ES		es in Hospid week ended		We	eek ended l	0th Septem	ber
			Aug. 20	Aug. 27.	Sept. 3.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Feve	er,		 13	15	17	3	1	•	19
Typhus,		• •	 •	•		• ,		•	•
Small-pox,	• •	• •	 •		•		•	•	•
Measles,			 5	4	2	1	1		2
Scarlet Feve	r,		 25	24	19	12	9		22*
Diphtheria,	• •	• •	 24	18	21	11	5	1	26
Pneumonia,	• •		13	12	. 8	8	3	•	13

TABLE V.—Showing, by Recistrans' Districts, the Number of Britis and Deaths in the Cities (of Urban Districts) of BELFAST and CORK, registered during the week ended 10th September, 1921, Deaths in Eublic Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the Consus of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons, the Number of Deaths (co. Consus) from the Principal Causes; the Number of Uncertified Deaths, &c.

1	1				-			o de management de		
		fed Deaths.	Писеть	Number of	(31)	* * * * * * * * * * * * * * * * * * * *	1		• mt • • • •	-
		-itanI oildu	I ni ed	No. of Death tutions.	(39)	03-0004-1	22		1	60
	4		*86	Inquest Case	(58)	* 0 pml • • • • • • • • • • • • •				,
				Violence.	(28)		2	THE CHARLES AND ADDRESS OF THE PARTY OF THE		
		ege to a	y year	S. sadrthæs, Sawan bas	(27)		C/I			
		to aitirate to areay	rder Er	Diarrhæa a children u age.	(26)	ಬಂಡ			• per • • • •	-
1		ASES HE PIR- BY	F	Other.	(25)	· · · · · · · · · · · · · · · · · · ·	[-			
		DISEASES OF THE RESPIRATION	2 X Z	Pneumonia.	(24)	н онн о о о о о о о о о о о о о о о о о	1			
ı				Свисет.	(23)	• • • • • • • • • • • • • • • • • • •	20			
	MC	ER-	°s	Other Form	(22)	5 0 0 0 0 0 0 0 0 pm 0 0 0 0 0				63
	SFROM	TUBER-		Pulmonary.	(21)	o101 · · · · · · · · · · · · · · · · · ·	10		•	61
	DEATHS			.sznenhal	(20)					1 .
	D			Dysentery.	(61)				• • • • • •	0
S				Diphtheria.	(18)	• • • • • • • • • • • • • • • • •	-			
DEATES			'ų3no	Whooping-c	(11)	* * * * * * * * * * * * * * * * * * * *	63			
DE			*#6	Scarlet Feve	(91)	0 0 0 0 0 0 0 0 0 0 0 0 0				10
		-		Measles.	(15)	• • • • • • • • • • • • • •				
				.xoq-![sm2	(14)					
				Typhus.	(13)		•			
		,	.er,	Enteric Fev	(12)	* * * * * * * * * * * * * * * * * * * *				
		ards.	ındn p	65 years an	(11)	H.M 4100 02	63	CHECK PROPERTY.	• pm( • • • • pm(	CA
ı	2			pun pus 95	10) (01	H . 10 M = 0	23			
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ı	AT I			reban bas 3	(8)	· Ø1 · · · · · · · · · · · · · · · · · ·	11 1		m	67
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	1			Under I ye	) (9)	44404 • • 4 • • 4044 • 4 •	15		•@\ • • • • •	2
					-					
	Table 1	DEATHS	10 190	Total Num	(5)	00-00-00-00-00-00	80			60
		tate* of the tion	from	Certain Epi- demic Diseasest	(4)	6.6	1.5		0	2.0
		Mortality per 1,000 of the Population in 1911	Deaths from	se.	(3)	91	6.6		6. 50000	5.4
-		₹.,	4	J				CONTRACTOR OF THE PARTY OF THE		
-			.SHT	AIG to .oV	(2)	8 2 2 4 2 2 2 2 2 3 2 1 1 . 0 0	246	*	427041500	34
		Popula- tion	in 1911.		(1)	16,879 46,032 32,632 32,632 37,293 2,681 6,964 175 22,968	386,947		13,466 10,399 9,793 9,139 6,250 11,681	76,673
					Cors,	f	•		• • • • • •	
			DISTRICTS.		0	DISTRICT.  DISTRICT.  do.  do.  do.  do.  do.  do.  do.  d		M	do.	
		AND	ISTR			1-224700000122470		CORK	DISTRICT, do. do. do. do. do. do. do. do. do.	
						2		OF	1010047007	•
		CITIES	REGISTRARS'			Y OF URBAN	(81)		oN No.	9],
		5	ISTR				Total,	CILX	URB	Total,
			REG			Bellasi Bellas Bellasi Bellasi Bellasi Bellasi Bellasi Bellasi Bellasi Bellas			CORE URBAN Do. Do. Do. Do.	
						14			0	

Nor. -The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 11.9 per 1,000 and from certain epidemic diseases 1.6. † See note (†) at foot of first page. The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 10th September, 1921; and the Annual Death rate represented by the Deaths registered.

CLASS.	The 31,318 persons returned under the head "Unspecified"	Population in	Death Rate	Total
	in Table 73 of the General Report on the Census have been distributed <i>pro rata</i> among the several groups to which they most probably belonged.)	each Class and Group in 1911.	per 1,000 of the population in 1911.	Number of Deaths
	ALL PERSONS.	397,957	Ommone	136
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE-			
I.	Professional and Independent Class	14,658	-	4
II.	Middle Class	101,798	_	26
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420	_	23
IV.	GENERAL SERVICE CLASS	167,479		65
v.	Inmates of Workhouses	5,602	. —	18
I.	Professional and Independent Class.			
	1. Clerical, Medical, Legal, and other Professions: Naval and			
	Military Officers, and Heads of Public Departments	7,868		4
	2. Merchants and Manufacturers, Higher Class	1,347	14.2	•
	3. Persons of Rank and Property, not otherwise described	5,443		•
II.	Middle Class.			
	4. General Body of Officials—Civil Service, Banking, etc	9,523		4
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		7
	6. Clerks and Commercial Assistants	33,249	13.3	6
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		9
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777		2
	9. Building and Furnishing Trades	28,823		7
	10. Clothing Trades	20,026		3
	11. Food Supply Trades	8,952	11.1	
	12 Other Trades and Callings continue with Manda	32,070		۰
	13 Petty Shankeeners	6,772		8
1.	200 2000 MIOPECOROLS	0,772		3
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977		8
	15. Domestic Servants	36,041	20 · 2	11
	16 Coach and Car Drivers, Vanmen, etc	15,380		5
	17. Hawkers, Porters, Labourers, etc	103,081		41
٧.	INMATES OF WORKHOUSES.			
	18. Workhouse Inmates	5,602	_	18

# WEEKLY RETURN OF BIRTHS AND DEATHS

DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

To be purchased through any Bookseller or directly from
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37, Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff;
23, Forth Street, Edinburgh.

Week ending Saturday, 17th Sept., 1921. [Price  $1\frac{1}{2}d$ . Net. No. 37. Vol. LVIII.

> General Register Office, Charlemont House, Dublin, 19th September, 1921.

# NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 11·3 and 12·6; Dublin Registration Area, 13·2 and 14·7; Dublin City,

Nineteen Town Districts, 11·3 and 12·6; Londonderry, 5·8 and 10·7; Limerick,

13·8 and 14·9; Belfast, 8·8 and 10·8; Cork, 17·7 and 13·6; Londonderry, 5·8 and 10·7; Limerick,

9.5 and 12.2, and Waterford, 11.4 and 13.8.

The deaths\* from certain epidemic diseases † registered in the 19 town districts durin last week were equal to an annual rate of 1.4 per 1,000. Among the 71 deaths from all causes for Belfast were one from scarlet fever, one from diphtheria, and 6 from diarrhea and enteritis of children under 2 years. Of the 26 deaths from all causes for Cork one is from diphtheria, and 3 are from the control of the control diarrhœa and enteritis of children under 2 years, and the 3 deaths recorded for Newry include one from whooping-cough, and one from diarrhœa and enteritis of a child under 2 years.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 193-106

boys and 87 girls—and the deaths to 123—63 males and 60 females.

The deaths registered, omitting the deaths (numbering 16) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 13.2 per 1,000 of the population. During the thirty-seven weeks ending with Saturday last, the death-rate averaged 16·1 and was 4·9 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the thirty-seven weeks was 17·7, and for the corresponding period of the preceding ten years 22.5.

Included in the 107 deaths appertaining to the Area are one from dysentery and 12 from

diarrhœa and enteritis of children under 2 years. In the 3 preceding weeks deaths from diarrhœa and enteritis of children under 2 years were 25, 22, and 16. There were no deaths registered from and enteritis of children under 2 years were 25, 22, and 16.

dysentery during the preceding 3 weeks.

There were 6 deaths from pneumonia, comprising one from broncho-pneumonia, 3 from lobar

pneumonia and 2 from pneumonia (type not distinguished).

Tuberculous disease caused 11 deaths (including 10 from pulmonary tuberculosis, and one from

tuberculous meningitis) as against 12, 10, and 16 in the 3 weeks preceding.

Eight deaths were caused by cancer, 13 by organic diseases of the heart, and 6 by bronchitis.

Three deaths attributed to accidental violence were registered, of which one was caused by

Among deaths of infants under one year old, one was due to septicæmia, 2 to simple meningitis, drowning.

Among deaths of infants under one year old, one was due to septicemia, 2 to simple meningitis, one to pneumonia(type not distinguished), 9 to diarrhea and enteritis, 2 to congenital malformations, 3 to premature birth, and 4 to congenital debility.

Thirty-two of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 25 being infants under one year, of whom 9 were under one month old, and 32 deaths were those of persons aged 65 and upwards, of whom 27 were 70 were of age 07 over

Of the 107 deaths recorded, 45 occurred in hospitals and other public institutions. years of age or over.

# ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 17th September, in 96 large English towns (including London in which the rate was 10.9) was equal to an average annual death rate of 10.1 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 11.1 per 1,000 persons

living, the rate for Glasgow being 11.2 and for Edinburgh 11.4.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.

† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoal

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 17th September, 1921, in the Dublin Registerion Area, and in each of the under-mentioned 18 Urban Districts, the Number of Deaths from some of the Principal causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

50 .62 44.551.40.6260 054.041.4449.20.85 354.945.760.31.08 Rainfall in Inches. 68-1 52-0 60-1 1-8 0 59 3 45 1 52 2 59 7 50 0 54 9 1921. (34) 25 Mean of (A) and (B). METEOROLOGY. WEEK ENDING 17TH SEPTEMBER, Air Temperature Mean Minimum (B). 0 59 Mean Maximum (A). 43.0 (31 - ・1〇 40 Absolute Lowest. . 88 63.2 60.5 63.0 (q) (4.5 62 59.0 (30)61 a 72 Absolute Highest. Yumber Deaths. (29 CV Jo Uncertified (28) No. of Deaths in Public Institutions. 98 45 40 (27 + 9 89 11 Inquest Cases. ಣ (26 10 25 00 10 Violence. (25) Distrhæs, 2 years of age and upwards. 15 Districts and Enteritis of children under 2 years of age, 23 121 (24)19 26 00 22 of the Respira-46 Other. tory 9 12 41 Pneumonia. (21) 23 00 00 REGISTRATION-WEEK ENDING SATURDAY, 17TH SEPTEMBER, 91 (50) 9 ~ 25 Tuber-Other Forms. (19) 22 6 10 80 11 (18) NUMBERS REGISTERED. 'szuanhul pv (11) 11 Dysentery. 1 DEATHS. (16) 33 . . . 14 Diphtheria. (14) (15) . Mhooping-cough, • C3 20 CV Scarlet Fever. (13) ٠ . Measles. (12) Small-pox. (11) .sundqvT ٠ Enteric Fever. 89 (6) 32 23 At 65 years and upwards. 37 Under I year of Age. 53 25 8 11 21 92 2230 86 5000 1001011101 107 947 (3) TOTAL NUMBER. 000 683 121 155 193 1,918 TOTAL NUMBER (9) From certain Epidemic Diseases. (b) 1,000 Persons
Represented by
DEATHS. 9.1 1.9 The annual rates represented by the numbers of births and deaths registered for these tropa districts will be shown in the Quarterly Summary Returns. (5) Rate 11.3 8.5 16.0 18.1 8.8 13.2 10.9 20 11.4 From all Causes. Annual 1,000 1 13. 00 25.3 15.2 26.6 18.1 21.7 31.3 29.0 23.8 17.6 (3) BIETHS. 23. 11 20 20.7 19.6 to an 30.3 39.7 BODB (2) Per-POPULATION 1.183.268 38,518 13,256 13,256 12,563 12,563 11,380 11,380 11,381 11,381 11,381 11,381 11,163 11,381 11,163 11,381 11,163 11 420,281 1,034,069 Total (a) 4,531,971  $\equiv$ OF DUBLIN RATHMINES and DUBLIN REGISTRATION DISTRICTS, TOTAL OF 19 TOWN RATHGAR BLACKROCK LONDONDERR TOWNS PEMBROKE AND WATERFORD GALWAY ... DROGHEDA LISBURN ... NEWRY ... PORTADOWN BALLYMENA SLIGO ... KILKENNY DUNDALK EDINBURGH GLASGOW LIMERICK DISTRICTS LURGAN CITY CORK LONDON Urban Districts, Urban Districts.

have been Ordnance (a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimates shown for London relates to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to the Census of 1921. (b) See note (†) at Returns are received (d) Observations at first page. (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which laws the readings at Armagh have been adopted to Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork.

Garth from onesticable maningtitis. of 192

TABLE II.—Showing for the Week ended 17th September, 1921, the number of Deaths of the several Begistrars' Districts in the Doblin Registration Area, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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				pagita	Number of Unce			• • • • • • •		•				-	-				7
	ı		INSTITUTE	N N	Morkhouse Hospitals.	(33)		C1 · · C0 · · · · · ·		_00-·		• red • yed	9	9	12	61	14	-	1
			INST	Suc suc	In Hospitals, Prisc and Lunatic Asylu	(32)		·400 ·4 ·		4400.		64	101	00	000	ಣ	31	15	-
					Inquest Cases.	(31)		• 64 • • •		٦٠٠٠.		+ c b o	60	p===	4		41	,-4	-
					Other Causes.	(30)		8 10 10 1 m .		01004·		0 4 <b>3</b> 4	24	17	41	17	58	6	-
					Violence.	(29)		· 07 · · ·		• • • • •			60		100	•	(0)		-
	ı			8.13	Diarrhea, 2 yes and upwards.	(82)										•			-
				to sitir sars.	Diarrhæa and Ente Children under 2 y	7		·=====================================		4		• • • -	4	<u>r</u>	-		12		-
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			÷	Diseases of Res- piretory System.	Pneumonia.	(25)		• • • • • •		. 6151			01	4	1 9		1 9	64	-
					Cancer.	(24)		Ø .44 .Ø .					9	67	00		00		-
	1921.			is.	Other Forms.	(23)				* * y==( * *				<del>-</del>	-		-		-
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	SATURDAY, 17th SEPTEMBER, 1921		CAUSED		Influenza.	(21)									•				-
	EPT	HS,	CAL		Dysentery.	(02)		* * * * * * * *	,						-	•			- :
	TH S	DEATHS			Diphtheria.	(61)			1					•					1
tted.	Y, 17	Q			WhooparigoodW	(18)			•				,	•		•			1
were admitted.	3DA				Scarlet Fever.	(11)			. •			* * * *		•		•	1 .		-[
were	ATUI	,		,	Mesales.	(16)						• • b a	1		1.	•			1
eased			1		small-pox.	(12)	-		1			* * * * *	-			•			90.0
re aec	ENDED				Typhus.	(14)			,			* * 9 %	•	•		•			Grat r
17 9/229	WEEK				Enteric Fever.	(13)							•	•		•			foot of
100. 011	WE	,			65 and upwards	(12)	,	. 19 20 19 19 19		· 64 70 14 ·		c1 c3 c3 H	15	00	23	6	32	-	at for
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Bacom				4	S and under 5.	E			4			• • • presi	-	•	7	1	C4	-	
Raino		-			Land under 2.	(9)				• •			C3	63	4	-	50	1.	
Para		• .			Under 1 year.	(5)		·		4-64-		21	∞	13	21	4	25	C1	
					TOTAL DEATHS.	(4)		110 110 110 110 110 110 110	,	7 15 8 3		P 70 80 0	47	39	98	21	107	16	
		AL OF	000	NTED THS.	From Cer- Tain Eri- Demic Dis- Eases*	(3)			,	4.21 4 3 x 2 x		3.0	1.5	5.4	1.9	9.2	1.6	ide	
		ANNUAL RATE OF	PER 1,000	REPRESENTED BY DEATES.		(2)		10.0 18.2 19.0 19.1 18.4	,	8.1 16.6 17.3 12.2 14.6		10.00 10.00 10.00	4.4	13.2	13.5	-	63	outside	
		A H. A	E E			37										11.1	13.	nated	
			ESTI-	POPU- LATION MIDDLE	OF 1921.	(1)		31,300 42,900 28,700 35,600 11,200 11,600		44,900 18,900 45,200 34,200 10,800		41,100 30,80 <b>0</b> 9,800 17,300	170,000	154,000	324,000	000,66	423,000	Deaths relating to residents of localities situated the Registration Area (not included in above).	
I						Lis.		: : : : : : : : : : : : : : : : : : : :		:::::		::::	•	:	:	:	:	ded in	
I				, &c,		COLS.		i, part							uth			of lo	
				REGISTRARS' DISTRICTS,				NORTH CITY, NO. 1, E  1, W  2  3  CLONTARE AND HOWTH, NO. 1, part of Englas AND GLASNEVIN, part of			ts,	81 : : : :	:	:	North and South	i	Area	dents (not	
				STR			lity,	1, E. 2 3 with, D. MCOND	lity.		Districts.	RATHGAR	th	th th	rth an	tricts	ration	Area	
				S' D			North City,	How Iran	South City.	4 4 HAM		D R.	North	South	No	Dis	Total Registration	ng to	
				RAR			No	CITY, No. "" RE AND HO E AND DRU S AND GLAS	80	H CITY, No. " "KILMAINHAM	Urban	ES AN	ت.			Urban	otal F	gistr	
				HSIE				NORTH CITY, NO. 1, E.  1, W. 2 2 3 3 CLONTARF AND HOWTH, NO. COOLOCK AND DRUMCONDRA, FINGLAS AND GLASNEVIN, pa		SOUTH CITY, NO. " " NEW KILMAINHA!		RATHMINES AND PEMBROKE BLACKROCK KINGSTOWN	TOTAL	CITY.		Total Urban Districts	Ħ	the Re	
				R.E.				NORTH CLONTA COOLOC FINGLA		Soure		RATH PEMI BLAC KING	E	Ĭ		H		Dea	
																100			

• See note (†) at foot of first page.

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 17th September, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

City of Dublin																			1 1			-		-
City of Sept. 3 6	URBAN		Week ending		Typhus.	Pyrexia—Continued Fever.		Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.		Dysentery.	Malaria,	Trench Fever.		Cerebro-spinal Fever	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total.
Rathmines       Aug. 27       Sept. 3 <td>City of ) Soublin . ) S</td> <td>Sept. 3</td> <td>Sept. 3 Sept. 10</td> <td>6</td> <td></td> <td></td> <td></td> <td>1</td> <td>- 1</td> <td>2 2 7 4</td> <td></td> <td>3 5</td> <td>3</td> <td>87</td> <td>Omment Strongs Ontreed</td> <td></td> <td>•</td> <td></td> <td>. 3</td> <td></td> <td>• ;</td> <td></td> <td><math>\begin{bmatrix} 12 \\ 6 \end{bmatrix}</math></td> <td>15 29 25 42</td>	City of ) Soublin . ) S	Sept. 3	Sept. 3 Sept. 10	6				1	- 1	2 2 7 4		3 5	3	87	Omment Strongs Ontreed		•		. 3		• ;		$\begin{bmatrix} 12 \\ 6 \end{bmatrix}$	15 29 25 42
Pembroke   Sept. 3   Sept. 10   Sept. 10   Sept. 17   Sept. 17   Sept. 17   Sept. 18   Sept. 19   Sept. 19   Sept. 19   Sept. 19   Sept. 10   Sept. 10   Sept. 10   Sept. 10   Sept. 17   Sept. 17   Sept. 17   Sept. 17   Sept. 17   Sept. 17   Sept. 18   Sept. 19   Sept. 19   Sept. 10	Rathgar ) S	Sept. 3 Sept. 10	Sept. 3 Sept. 10	•		•		•		2		1	•			•	•	•	•	•	•			2
Blackrock   Sept. 3   1	mbroke ) (	Sept. 3 Sept. 10	Sept. 3 Sept. 10	•				•	•				•			•	•	- 1			• :		•	1
Kingstown   Sept. 3	ackrock ) 8 Urban ) 8	Sept. 3 Sept. 10	Sept. 3 Sept. 10			•	•	•	•	•		1 1		•		•		•	•		•		•	i i
	ingstown ) ( Urban	Sept. 3	Sept. 3 Sept. 10	i					_		-		i	. •			•	•						1 3
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	City of )   { Belfast )   {	Sept. 3 Sept. 10	Sept. 3 Sept. 10	4	"。" •			• 1		13 16		6 8		·i			. •		3		.:		20 20	53a 48b 49b 32
City of Sept. 3	City of Cork	Sept. 3 Sept. 10	Sept. 3 Sept. 10		•	•	•			•		7 7	i					ļ.	9 a					22c 14 8 8d
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City of Sept. 3	City of )	Sept. 3 Sept. 10	Sept. 3 Sept. 10		,*			•		6	1	3				•								3 5 9 8
City of Sept. 3 Sept. 10 Sept. 17	City of	Sept. 3 Sept. 10	Sept. 30				•		Shared States				•	:			•	•		2000 to 1000 t	-	_		

a Including 2 cases of ophthalmia neonatorum.
c Not including one case of varicella.

b Including one case of ophthalmia neonatorum.
d Not including 2 cases of varicella.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 17th September, 1921, with the number under treatment at the close of each of the last four weeks.

	No. of Case	es in Hospit week ended	al at close	We	eek ended l	7th Septem	ıber
Diseases	Aug. 27.	Sept. 3.	Sept. 10.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	15	17	19:	2	1		20
Typhus,			• ,	•	•	11 .	. •
Small-pox,	• 1.	•	<b>€</b> 13 gt	• • •	•	•	•
Measles,	4	2	2 (2 )	•	•	. • .	2
Scarlet Fever,	24	19	22	12	5	•	29*
Diphtheria,	18	21	26	7	3	•	30
Pneumonia,	12	8	13	5	2	1	15

TABLE V.—Showing, by Registrates, the Newbern of Births and Deaths in the Cities (or Urban Districts) of BELFANT and CORK, registered during the week ended 17th September, 1921, Deaths in Public Institutions of Persons admitted from which the decised persons were admitted a with the Annual Rates of Moralary per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

				8.000		of Strong what Dealing, Tremme.	•			02
	,	,8	dtsed beatite	onU to redmuN	(31)	·	p=4			
			n Public Insti	i edtesthe io. oN triions.	(30)	00 में 4100 · · · • • • • • • • • • • • • • • • •	21	<b>⊣</b> ∞	9	
A the transference				Inquest Cases.	(29)		7		•	
				Violence.	(28)	• • • • • • • • • • • • • • • • • • • •	н	4 0 0 0 0 0		
			өза 10 етаэ	Distrhess, 2 y sand upwards.	(27)				•	
			o sies z i	egge.	(26)	MAMA	9	· C4 · · · · -	ಣ	See note (†) at foot of first page.
			00	төлтө. Бив вейттый	(25)	· 01 · · · · · · · · · · · · · · · · · ·	9	• • • • • • • • • • • • • • • • • • • •	63	of fire
ı			DISEASES OF THE RESPIR- ATORY SYSTEM	Pneumonia,	(24)		67	, · · · · ·	63	foot
ı			<u> </u>	Сапсет,	(23): (	• 01 01 m · · · • 01 • m m · · • • m	10		63	f) at
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ı		FROM	TUBER-		(21)	·= ·0 · · · · = · = · · · ·	9	• • • • • • • •	භ	seo no
Н		DEATES	20	.sznenhnI	(50)					+
H		DE		Dysentery.	(19)					
Ш					-					
	DEATHS			Diphtheria.	2) (18					921.
Н	DEA		*U		3) (17		•		•	of the year 1921
H				Scarlet Fever.	91) (16				•	he y
ı				Measles.	(15				•	t jc
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				Typhus.	(13)	• • • • • • • • • • • • • • • • • • • •			٠	to the middle
		,		Enteric Fever.	(12)				•	to th
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		DEATH.		F 19bnu bns 32	(6)		8		63	ion e
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H		AGES		ban bas 1897 I	(7)	· M · · · · · · · · · · · · · · · · ·	<u>ت</u>	m m · · · ·	63	lod e
Ш		A			) (9)	333333	27		9	n the
				Under I year.						ed o
			of DEATHS.	Total Number	(5)		7.1	<b>00000</b> □ 4 4	26	alculat
			Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from	Certain Epi- demic	(4)		1.0	. 0	2.1	y are c
			Mortality per 1,000 of the Population in 1911 Sepresented by Deaths from	All Causes.	(3)	11.	oo oo	11.6 17.1 13.0 13.0	17.7	ast Cit
				0			10			of Bell
			• •	No. of BIRTHS	(2)	224110111111111111111111111111111111111	175	44404700	46	total
			Popula- tion	1811.	(1)	16,879 16,010 2,687 2,687 2,687 2,687 2,687 1,000	386,947	13,455 10,399 9,793 9,139 6,250 11,551 16,056	76,673	* The rates for the total of Belfast City are calculated on the population estimated
1007					Cors.	H 01	•		•	rates
The state of			AND DISTRICTS.		0	ELFAST.  2 District.  3 do.  6 do.  7 do.  10 do.  11 do.  11 do.  11 do.  11 do.  11 do.  11 do.  11 do.  11 do.		CORK District, do. do. do. do. do.		The
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			H.C.I.S			BEITASST DO. DO. DO. DO. DO. DO.		,		
			C.	4		B		သိ		

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 7.3 per 1,000 and from certain epidemic diseases 0.0.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 17th September, 1921; and the Annual Death rate represented by the Deaths registered.

	OCCUPATION OR SOCIAL POSITION.		Annual	
CLASS.	The 31,318 persons returned under the head "Unspecified," in Table 73 of the General Report on the Census have been distributed **pro rata* among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957	11	123
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE—			
I.	Professional and Independent Class	14,658		5
II.	MIDDLE CLASS	101,798	·	32
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,429		26
IV.	GENERAL SERVICE CLASS	167,479	-	. 45
V.	Inmates of Workhouses	5,602	-, <u></u> ,	15
I.	PROFESSIONAL AND INDEPENDENT CLASS.		- •	U
	1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	7,868		5
	2. Merchants and Manufacturers, Higher Class	1,347	17.8	
	3. Persons of Rank and Property, not otherwise described	5,443	. (	•
II.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc	9,523		7
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		. 2
	6. Clerks and Commercial Assistants	33,249	16.4	. 8
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		15
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777		2
	9. Building and Furnishing Trades	28,823		2
	10. Clothing Trades	20,026	12.5	6
	11. Food Supply Trades	8,952	. ,	
	12. Other Trades and Callings ranking with Trades	32,070		12
	13. Petty Shopkeepers	6,772	[	4
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977		1
	15. Domestic Servants	36,041	14.5	7
	16 Coach and Car Drivers, Vanmen, etc	15,380	14.0	4
	17. Hawkers, Porters, Labourers, etc	103,081		33
٧.	INMATES OF WORKHOUSES.		ê -	
	18. Workhouse Inmates			

#### WEEKLY RETURN OF BIRTHS AND DEATHS

DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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23, Forth Street, Edinburgh.

WEEK ENDING SATURDAY, 24TH SEPT., 1921. [PRICE 1 1/2 d. NET. No. 38. Vol. LVIII.

> General Register Office, Charlemont House, Dublin, 26th September, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 14.7 and 13.0; Dublin Registration Area, 13.7 and 14.4; Dublin City,

14.2 and 14.7; Belfast, 12.5 and 10.9; Cork, 21.1 and 16.0; Londonderry, 23.2 and 14.2; Limerick,

16.2 and 12.5 and Waterford, 13.3 and 11.4.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.6 per 1,000. Among the 101 deaths from all causes for Belfast are one from diphtheria, and 8 from diarrhoeal diseases. The 31 deaths from all causes for Cork include 3 from diarrhoea and enteritis of children under 2 years of age. Of the 20 deaths from all causes for Londonderry one is from diphtheria, and one is from diarrhœa and enteritis of a child under 2 years; of the 12 deaths from all causes for Limerick one is from scarlet fever, and 2 are from diarrhoa and enteritis of children under 2 years of age, and the 7 deaths recorded for Waterford include 3 from diarrhœal diseases.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 188-104

boys and 84 girls—and the deaths to 126—74 males and 52 females.

The deaths registered, omitting the deaths (numbering 15) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 13.7 per 1,000 of the population. During the thirty-eight weeks ending with Saturday last, the death-rate averaged 16.0 and was 4.9 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the thirty-eight weeks was 17.6, and for

the corresponding period of the preceding ten years 22.4.

Included in the 111 deaths appertaining to the Area are one from diphtheria, 13 from diarrhœa and enteritis of children under 2 years, and one from influenza. In the 3 preceding weeks deaths from diphtheria were 0, one and 0; and deaths from diarrhœa and enteritis of children under 2 years were 22, 16, and 12. There were no deaths registered from influenza during the

preceding 3 weeks.

There were 5 deaths from pneumonia, comprising one from broncho-pneumonia, 2 from lobar

pneumonia and 2 from pneumonia (type not distinguished).

Tuberculous disease caused 20 deaths (including 15 from pulmonary tuberculosis, 2 from tuberculous meningitis, and 3 from other forms of tuberculous disease) as against 10, 16, and 11 in the 3 weeks preceding.

Seven deaths were caused by cancer, 7 by organic diseases of the heart, and 7 by bronchitis. Three deaths attributed to accidental violence were registered, of which one (that of a child

aged 2 years) was caused by burns and one by drowning.

Among deaths of infants under one year old, one was due to simple meningitis, 3 to convulsions, one to bronchitis, one to pulmonary congestion, 9 to diarrhea and enteritis, 6 to premature birth,

and 6 to congenital debility.

Forty-one of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 31 being infants under one year, of whom 14 were under one month old, and 21 deaths were those of persons aged 65 and upwards, of whom 16 were 70 years of age or over.

Of the 111 deaths recorded, 43 occurred in hospitals and other public institutions.

# ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 24th September, in 96 large English towns (including London in which the rate was 11.2) was equal to an average annual death rate of 10.8 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 13.3 per 1,000 persons

living, the rate for Glasgow being 13.0 and for Edinburgh 14.1.

<sup>\*</sup> Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheeal

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 24th September, 1921, in the Dublin Registration Arm, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths in Public Institutions of Persons admitted from other Districts), the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

			Regi	strat	ion o	f Bir	ths ar	nd.	Deaths,	Ireland.			
T			Rainfall in Inches.	(35		80	.03	80.	.0.0	84		. 13	.31
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7	1001	1	Mean of (A) and (B).		0	2 2 2	50.5 64.8 54.6 59.70	.7	65:154:960:0	8 2 2 4 5 9 5 5 7 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6	1 55 56 56	1 62	8 55
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ETEOROLOG	SEK ENDING	Temperature	Mean Maximum (A).	(32)		4.0	<del>√</del> 1	44.2 65.9 51	5.1	63.0	63.0	6.69	0.7
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M	94.	Air	ALLES CONTRACTOR CONTR	(30)	0 .	73.0	72.1	75.0	7-	67	71.0	. 82	65.0
ı			Absolute Highest.	٣		(d) 7	(e)	5		14	1.5(-		9
-	1 1	1	Deaths.	(29)	14			•		o . —	4	, co	
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ı		0	No. of Deaths in Publi	(28)	101	43	00 00			80178		487	
			Inquest Cases.	(27)	CO.	C.3	~	•	• • • •	61		89	
			veolence.	(26)	13	ಣ	61	*	,	4		41	7
			and upwards.	(25)	4	-	_			61		. 91	
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			2 rebun under 2 to gas to steep	(24)	28	5	11	-	yant o e	00-010		102	23
			Diarrhæa and Enteritie	(23)	10		6			0	oped 0 0 0 0 0 ppd 0 0	49	7
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1921			Preumonia. System	(22)	90	10	က	٠	64	OH	· · · · · · · · · · · · · · · · · · ·	54	)
			Cancer.	(21)	16	7	4	67	m	4	· pul a a a a resident a a pul	-   =	!
SEPTEMBER,				(20)	13	10	4	•	m	4		22	
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EP			Pulmonary. 2 2	(19)	46	15	11	C/)		7		74	
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24TH	STE	न्न	Dysentery.	(17)			*	٠					
AY,	DEATHS	Caused			ಣ	-	-					. 24	- 12
SATURDAY,		0	Diphtheris.	(16)		]				,			
SAT	NUMBERS DEA		Whooping-cough	(15)	•	•	•	9	• • •			.   9	• ന
ING	N		Scarlet Fever.	(14)	-		•	4				.   63	- ·
CNE			Measies.	(13) (		1 .						-   67	
EK 1			, polocolf		1 .	1							
WE			Sniall-pox.	(12)									
Z			Typhus.	(10)(11)	. *	-	•	0			· · · · · · · · · · · · · · · · · · ·	<u> </u>	
rio			Enteric Fever.	(10)			•	•			• • • • • • • • • • • •	·   100	• ~
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ISI		_	At 65 years and upwards.	(6)	73	21	14					298	
REGISTRATION-WEEK END			Under I year of Age.	(8)	73	20	29		H • •	200400	01 · · · · · · 01 · · ·	184	12
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	RIKTHS		Тотаг Муменя	(9)	4.5							1,8	
			Diseases. (b)		9	00	-	ಣ	۲	7007	20 22 LOTTO >>		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	per ons	hy	From certain Epidemio	(5)	1.6	÷	2.1	<u>-</u>		1.22.40	rate firth firth fegis the mar sekly		
	nnual Rate per 1,000 Persons	Represented hy	From all Causes.  From certain Epidemio	(4)	7	2	67	-	0.6	70 01 e1 e0	The annual rates presented by the more of births of deaths registred for these red for these shown in the shown in the writhy Summary the Weekly eturns.	12	1.0
	ual 00	rege	From all Causes.	5	14.7	13.7	14.2	10	16.9 10.6 9.0	23.2 23.2 16.2 13.3	e ann sent hers deat fo l dist nown enly he	11.2	14.1
	Annual Rate per 1,000 Persons	Rep	BIRTHS.	(3)	24.1	67	24.1	00	16.9 16.0 21.1	22.0 21.1 27.8 19.0 19.0	The annual rates represented by the numbers of births and deaths registered for these urban districts will be shown in the Quarterly Summary of the Weekly Returns.		1.1
_		-			24	23	24	22					
			Per- sons to an Acre.	(2)	20.7	30.3	39.7	24.0	19.6 9.0 11.8	28.6 17.4 16.1	2.94.001122 7.7.4.00.7.7.2.0.0.1.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7		
	TIOL	-	P									1	
	POPULATION.		(v)		268	423,000	324,000	41,100	30,800 9,800 17,300	420,000 76,673 45,000 38,518 27,464	133,23 123,23 123,23 123,25 111,36 11	971	420,281
	Por		Total (a)	(1)	1,183,268	423	324	41	30	420 002 002 002 002 002 002 002 002 002		4,531,971	420
		-	H									-	
				Cors.	:	Z :	Z	pı	::::	:::::		:	1 1
			ø.	ŏ	N A	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES and	* W.	A			
			TOWNS AND DISTRICTS		Tov	HSTR	A	INE	PEMBROKE BLACKROCK KINGSTOWN	DERR C	NWN IN THE STATE OF THE STATE O	:	H :
			AND		· 19	REGI	0 X	THM	MBR ACK NGST	ONE	VAY HEI JAN TRE TRE ADO FORI		RGE
			DIE		DISTRICTS	AREA	CI	RA	PE	BELFAST CORK LONDONDERRY LIMERICK	GAIWAY  GUNDALK  LURGAN  DROGHEDA  LISBURN  INEWRY  NEWRY  PORTADOWN  WEFFORD  BALLYMENA  SLIGO  TRALEE  CLONMET	ON	BU
					Total of 19 Town Districts	UBI A1	.estaire	aiQ	пватЛ			LONDON	EDINBURGH GLASGOW
					H	A					etoirtai GnadrU	I	国品

of 1921, The estimate shown for London relates to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to the Census of 1921. (b) See note (†) at foot of first page, (c) The estimate shown for London relates to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to the Census of 1921. (b) See note (†) at foot of adopted in sorted in sorted civil him matericable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance death from occebe-spinal meningities.

TABLE II.—Showing for the Week ended 24th September, 1921, the number of Deaths of Residents of the several Registrars? Districts in the Dublin Are 1, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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WEEK ENDED				Enteric Fever.	) (13) (14)	O = = = =		61 A • • • • • • • • • • • • • • • • • •	•		•		4	(†) at foot of first page
D SATURDAY,				Small-pox. Measles. Scarlet Fever.	(15) (16) (17				•	• • •		•	•	page.
24TH	DEATHS		"1	Diphtheria.	(18) (18)				•	•   •		•		
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3ER, 1921.		D BY	Tuber- culosis.	Pulmonary. Other Forms.	(22) (23) (2	on = = on · on ·		C3	ଦୀ ଦ ୦୦ ମ		4 1	15		
			Diseases of Respiratory System.	Cancer. Pneumonia. Other.	(24) (25) (26)		••••	.01		_	50	7 5 10	•	
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		Ъ	SX .	and Lunatic Asy  In Workhouse Hospitals,  Number of Un  Seaths.	2) (33) 34)	au-a			· ∞ σ	-	•	17	•	

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 24th September, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

			1	1					1	1 -	(	1					1 1 1					
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia-Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough,	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheumonia and Acute Influenzal Pheumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total,
City of Dublin	Sept. 3 Sept. 10 Sept. 17 Sept. 24	6 1 1	•	0		•		2 7 4 4	Principal Control of the Control of	3 5 3 2	3 3	1	Articlescopy (Community)	•	i		3 3 2 2				12 6 29 15	29 2!: 42 28
Rathmines & Rathgar Urban District	Sept. 3 Sept. 10 Sept. 17 Sept. 24	•	•	•	•	•		ż		•	· i		Comments Comments Comments	•	•	•	i					2 3
Pembroke (Urban District	Sept. 3 Sept. 10 Sept. 17 Sept. 24	•	•	•	•	•	•	•	•	•	•	•	_	•	•	•	i	•				i
Blackrock (Urban District	Sept. 3 Sept. 10 Sept. 17 Sept. 24	1 i	•	•	•		•	•		•	•	•		•	•	•	0 0		•		•	i i
Kingstown (Urban District	Sept. 3 Sept. 10 Sept. 17 Sept. 24	i	•	•	•	•	distance of	i		•	i	•		•	•	•	•			_	i	i 3 1
City of Belfast	Sept. 3 Sept. 10 Sept. 17 Sept. 24	4 1 4 6	•	•		•	-	13 16 7 8		6 8 2 6	2 2 1	1	_	•	•		3 1	1		•	20 20 16 21	48a 49a 32 42
City of Cork	Sept. 3 Sept. 10 Sept. 17 Sept. 24	•	•	•						7 7 8 10	1	0 0	7	*	. 0		•	_	•	=		14 8 8b 10
City of London-derry	Sept. 3 Sept. 10 Sept. 17 Sept. 24	•	•	•				3 3 1	-	1 2 1		•		•			0	•		=		4 3 5 2
City of Limerick	Sept. 3 Sept. 10 Sept. 17 Sept. 24	•	•		•			2 6 3 20		3 3 5 3	i				•		•	•	•		<u>-</u>	5 9 8 25
City of Waterford	Sept. 3 Sept. 10 Sept. 17 Sept. 24	•	•	•	•	•	totalia '	•	Contract  Contract	•		•	Chromoth Chromoth Chromoth Chromoth	•		•	•			=	•	
	a Includir															7 06	wa mi coll.				_	

a Including one case of ophthalmia neonatorum.

TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 24th September, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases			ses in Hospit week ended		W	eek ended	24th Septen	nber
		Sept. 3.	Sept. 10.	Sept. 17.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,		17	19	20		3		17
Typhus,		•	•				•	
Small-pox,				٠			•	
Measles,		2	2	2	8		•	10
Scarlet Fever,		19	22	29	8	3	1	33*
Diphtheria,		21	26	30	6	7	1	28
Pneumonia,	• •	8	13	15	5	3	1	16

<sup>\*</sup> Exclusive of 13 patients in "Beneavin" the Convalescent Home of Carl Street Property

b Not including 2 cases of varicella.

TABLE V.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cithes (or Urban Districts) of BELFAST and CORK, registered during the we'k ended 24th September, 1921, Deaths in Public Institutions of Persons admitted from without each City being comitted and all other deaths in Institutions distributed according to the focalities from which the deceased persons were admitted; with the Arbeit American Morrality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Agre Persons: the Number of Deaths, the Number of Deaths, &c.

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Princil			Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from		All Causes.	(8)	20 0 0 0 112 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12.5	2000 2000 2000 2000 2000 2000 2000 200	21.1	elfast Cit
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Norm.—The combined population (Ceneur 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 12.4 per 1,000 and from certain epidemic diseases 1.0. The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dubin Registration Area during the Week ending Saturday, 24th September, 1921; and the Annual Death rate represented by the Deaths registered.

	OCCUPATION OR SOCIAL POSITION.		Annual	
CLASS.	The 31,318 persons returned under the head "Unspecified in Table 73 of the General Report on the Census have bee distributed pro rata among the several groups to which they most probably belonged.)	n and Group	Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957	_	126
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE—			
I.	PROFESSIONAL AND INDEPENDENT CLASS	14,658		9
II.	MIDDLE CLASS	101,798		25
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420	_	20
IV.	GENERAL SERVICE CLASS	167,479	_	55
V.	Inmates of Workhouses	5,602		17
I.	Professional and Independent Class.			
•	1. Clerical, Medical, Legal, and other Professions; Naval	and		
	Military Officers, and Heads of Public Departments	7,868		9
	2. Merchants and Manufacturers, Higher Class	1,347	32.0	•
	3. Persons of Rank and Property, not otherwise described	5,443		•
II.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc.	9,523	(	1
	5. Traders (except Petty Shopkeepers), Business Managers, e	etc. 25,199		8
the state of the s	6. Clerks and Commercial Assistants	33,249	12.8	6
	7. Miscellaneous—including all Householders in Second Cl Localities not included in above	ass 33,827		10
III.	Artisan Class and Petty Shopkeepers			
	8. Working Engineers, Engravers, Printers, Watchmakers, a Jewellers	and 11,777	٠ ر	5
	9. Building and Furnishing Trades	28,823		2
	10. Clothing Trades	20,026		5
	11. Food Supply Trades	8,952	9.6	
	12. Other Trades and Callings ranking with Trades	8,952		•
	13. Petty Shopkeepers	6,772		1
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc.	12,977		4
	15. Domestic Servants	36,041		7
	16 Coach and Car Drivers, Vanmen, etc	15,380	17.1	4
	17. Hawkers, Porters, Labourers, etc	103,081		40
v.	INMATES OF WORKHOUSES.	)		
de a sprante de la constitución	18. Workhouse Inmates	5,602		17
		5,002		17

### DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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23, Forth Street, Edinburgh.

No. 39. Vol. LVIII.] WEEK ENDING SATURDAY, 1ST Oct., 1921. PRICE 1 1d. NET.

> General Register Office, Charlemont House, Dublin, 3rd October, 1921.

### NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 13.6 and 13.0; Dublin Registration Area, 13.8 and 14.2; Dublin City,

14.2 and 14.8; Belfast, 12.0 and 10.8; Cork, 18.4 and 15.6; Londonderry, 11.6 and 14.2; Limerick,

14.9 and 14.5 and Waterford, 11.4 and 12.8.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.6 per 1,000. Among the 97 deaths from all causes for Belfast are one from measles, 2 from diphtheria, 8 from diarrheal diseases, and one from influenza. The 27 deaths from all causes for Cork include 3 from diphtheria and 2 from diarrhea and enteritis of children under 2 years. Of the 10 deaths from all causes for Londonderry 2 are from diarrhea and enteritis of children under 2 years. Included in the 11 deaths from all causes for Limerick are 2 from diphtheria; and the 6 deaths recorded for Dundalk include one from diphtheria. from diphtheria.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 223—116 boys and 107 girls—and the deaths to 119—50 males and 69 females.

The deaths registered, omitting the deaths (numbering 7) of persons admitted into public insutations from localities outside the Area, represent an annual rate of mortality of 13.8 per 1,000 of the population. During the thirty-nine weeks ending with Saturday last, the death-rate averaged 16.0 and was 4.9 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the thirty-nine weeks was 17.5, and for

the corresponding period of the preceding ten years 22.3.

Included in the 112 deaths appertaining to the Area are 2 from enteric fever, one from scarlet fever, one from diphtheria, and 12 from diarrheal diseases. In the 3 preceding weeks deaths from diphtheria were one, 0, and one; and deaths from diarrhoal diseases were 16, 12, and 14. There

were no deaths registered from enteric fever or scarlet fever during the preceding 3 weeks.

There were 8 deaths from pneumonia, comprising 5 from broncho-pneumonia, one from lobar pneumonia and 2 from pneumonia (type not distinguished).

Tuberculous disease caused 16 deaths (including 11 from pulmonary tuberculosis, 3 from tuberculous meningitis, and 2 from other forms of tuberculous disease) as against 16, 11, and 20 in the 3 weeks preceding.

Nine deaths were caused by cancer, 12 by organic diseases of the heart, and 18 by bronchitis.

One death by suicide was registered.

Among deaths of infants under one year old, one was due to disseminated tuberculosis, one to convulsions, 2 to bronchitis, one to pneumonia, 10 to diarrhea and enteritis, one to premature

birth, and 8 to congenital debility.

Thirty-five of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 28 being infants under one year, of whom 7 were under one month old, and 33 deaths were those of persons aged 65 and upwards, of whom 24 were 70 years of age or over.

Of the 112 deaths recorded, 44 occurred in hospitals and other public institutions.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 1st October, in 96 large English towns (including London in which the rate was 10.2) was equal to an average annual death rate of 10 0 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 11.3 per 1,000 persons living, the rate for Glasgow being 10.8 and for Edinburgh 12.8.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheeal diseases.

URBAN DISTRICTS (exclusive of Deaths in Public.) Temperature and Rainfall for the week; also 1st Octobor, 1921, in the DUBLIN REGISTRATION ABBA, and in each of the under-mentioned 18 URBAN DISTRICTS (e Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Edinburgh, and Glasgow. TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday.

Institutions of Persons admitted from other Districts), the Number of I statistics regarding Births, Deaths, and Meteorology in London, Edinbu

.00 68-4 12-655-50-60 Rainfall in Inches. 46.859.550.154.81.1 34.2 42.8 53.50. 55.00. 34) Mean of (A) and (B). WEEK ENDING 1ST OCTOBER, 1921 to the middle ٥ Air Temperature. Mean Minimum (B). (32)Mean Maximum (A). 48 (31) 35 37 Absolute Lowest. the population given is that estimated 7.13(p) 66 (30) .99 74 Absolute Highest. Number Deaths. (29) Uncertified TO No. of Deaths in Public Institutions. 10-1-0 28) 44 01 • 03 92 20 091 11 527 4 1.9 82 11 Inquest Cases. -29 1 14 37 Violence. Diarrhæa, 2 years of age and upwards. 20 9 Unarrhose and Enterities to children under 2 years of age. **8** 10 (24)97 23 11 (a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, (23) of the Respira-28 80 91 45 Other. tory (22)9 18 00 . . 67 61 Paeumonia. (21) 6 00 18 Cancer. REGISTRATION-WEEK ENDING SATURDAY, 1ST OCTOBER, (20) 10 11 17 11 Other Forms. r 64 30 11 NUMBERS REGISTERED. (18) 'gzuenHul by (11) n Dysentery. DEATHS. (16) 6 Diphtheria. 16 15) -13 Whooping-cough • 01 Scarlet Fever. (13) (12) Small-pox. .snyd&I 67 03 CI ¢1 Enteric Fever. · 20 20 20 20 20 200 233 31 8 65 Under I year of Age. 86 23 142 8.8 27 884 112 TOTAL NUMBER. 223 17500 587 1.907 TOTAL NUMBER (9) The annual rates represented by the numbers of births and deaths reristered for these tropa of the shown in the shown in the Quarterly Summary Returns. From certain Epidemic Diseases. (b) 4400 2.2 1.7 Rate per Persons (5) Rate 15.2 12.0 118.4 111.6 14.9 10.5 12.8 14.2 2007 (4) From all Causes. 13. 13. Annual 1,000 28.8 21.3 27.1 34.0 17.4 13.5 Ç. 00 (3) BIRTHS. 28. 25 27. 22 to an 19.0 9.0 11.8 4-1777-40000000440 BOTTE (2) 30. 39. 20 420,281 30,800 9,806. 17,300 38,518 27,464 113,256 113,256 112,556 117,363 117,27 117,2 4,531,971 Total (a) ::: : CITY OF DUBLIN DUBLIN REGISTRATION TOTAL OF 19 TOWN. PEMBROKE BLACKROCK KINGSTOWN DISTRICTS RATHMINES RATHGAR LONDONDERRY GALWAY ... DUNDALK TOWNS BELFAST ... LISBURN ... AND WATERFORD PORTADOWN BALLYMENA DROGHEDA KILKENNY WEXFORD EDINBURGH GLASGOW . LIMERIOK LURGAN NEWRY SLIGO LONDON Urban Districts. Urban Districts.

(b) See note (f) at foot of have been this Table, the readings at the nearest stations from which Returns are received (d) Observations at Moore, taken at the Botanic Gardens, Glasnevin, Edinburgh is that according to the Census of 1921. Point for Cork. of 1921. The estimate shown for London relates to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to first page. (c) It having been found impracticable to obtain Metcorological Observations from some of the Towns included in this Table, the readings at the nearest adopted in several cases; thus, the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Survey Office, Phœnix Park. (c) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at t

\* See note (†) at foot of first page;

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					-		44 74 75 0								

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 1st October, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever,	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria,	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalit:s Lethargica	Tuberculosis.	Total.
City of Dublin	Sept. 10 Sept. 17 Sept. 24 Oct. 1	1 1 2		•			phones .	7 4 4 4	arrang's	5 3 2 4	3 3 4			i	i		3 2 2 3	•	•		6 29 15 10	25 42 28 27
Rathmines & Rathgar Urban District	Sept. 10 Sept. 17 Sept. 24 Oct 1	i		•	•	•		2	-	•	i			•	•	•	i 1		•			2 3 2
Pembroke Urban District	Sept. 10 Sept. 17 Sept. 24 Oct. 1	•		•	•	•	•	i	•	•	•			•	•	•	i	•			•	: 1 1
Blackrock () Urban District	Sept. 10 Sept. 17 Sept. 24 Oct. 1	i	•	•	•	•	4	2			•	*		•	•	•	•	•	•		•	i 2
Kingstown (Urban District	Sept. 10 Sept. 17 Sept. 24 Oct. 1	1	• ;		•			1	promised becomes becomes	•	1 :	•	_	•	•	•	•		•		1	1 3 1
City of Belfast	Sept. 10 Sept. 17 Sept. 24 Oct. 1	1 4 6 7		•	•	•	Comments Comments Comments	16 7 8 6	0	8 2 6 12	2 1 2	•		•	•	•	3 1	•	•	•	20 16 21 20	49a 32 42 48
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a Including one case of ophthalmia neonatorum,

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 1st October, 1921, with the number under treatment at the close of each of the last four weeks.

. Diseases		ses in Hospi week ended		Week ended 1st October							
	Sept. 10.	Sept. 17.	Sept. 24.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.				
Enteric Fever,	19	20	17	2		1	18				
Typhus,	•		•	•	•	•					
Small-pox,	•			,							
Measles,	2	2	10	•	1		9				
Scarlet Fever,	22	29	33	10	2	•	41*				
Diphtheria,	26	30	28	7	2	1	32				
Pneumonia,	13	15	16	6	1	2	19				

b Not including 2 cases of varicella.

TABLE V.—Showing, by Registrars: Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended let October, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the deaths from the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Arra Entops, the Number of Uncertified Deaths, &c.

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ı				Violence.	(28)	ಣಾಣ	10	• • • • •	<del>, .</del>	
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Nors.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 8.8 per 1,000 and from certain epidemic diseases 0.5. † See note (†) at foot of first page. \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

TABLE VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 1st October, 1921; and the Annual Death rate represented by the Deaths registered.

	OCCUPATION OR SOCIAL POSITION.	Donul-ti	Annual	,
CLASS.	The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957		119
	CT A SSTES	. ,		
	CLASSES.  DEATHS IN THE FAMILIES OF THE			
I.	Professional and Independent Class	14,658	· ·	. 3
II.	Middle Class	101,798		24
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420		31
IV.	GENERAL SERVICE CLASS	167,479		43
v.	Inmates of Workhouses	5,602		18
I.	PROFESSIONAL AND INDEPENDENT CLASS.			
	l. Clerical, Medical, Legal, and other Professions: Naval and Military Officers, and Heads of Public Departments	7,868		. 3 ,
	2. Merchants and Manufacturers, Higher Class	1,347	10.7	•
	3. Persons of Rank and Property, not otherwise described	5,443		
II.	Middle Class.			
	4 General Body of Officials—Civil Service, Banking, etc	9,523		2
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		6
	6. Clerks and Commercial Assistants	33,249	12.3	. 8
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		. 8
III.	Autisan Class and Petty Shopkeepers			
	8. Working Engineers, Engravers, Printers, Watchmakers, and			
	Jewellers	11,777		3
	9. Building and Furnishing Trades	28,823	-	5 3*
	10. Clothing Trades	20,026	14.9	3
	11. Food Supply Trades	8,952		2
	12. Other Trades and Callings ranking with Trades	32,070		17
	13. Petty Shopkeepers	6,772		1
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977		7
	15. Domestic Servants	36,041		. 2
	16 Coach and Car Drivers, Vanmen, etc	15,380	13.4	3
	17. Hawkers, Porters, Labourers, etc	103,081		31
57	-			
V.	INMATES OF WORKHOUSES.			
	18. Workhouse Inmates	5,602	-	18

## Quarterly Summary of the Weekly Returns

OF

## BIRTHS AND DEATHS

IN THE

#### DUBLIN REGISTRATION AREA,

AND IN EIGHTEEN OF THE PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN.

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1921.

Price 3d. Net.

VOL. LVIII.]

QUARTER ENDING SATURDAY, 1st OCTOBER, 1921.

[No. 39A.

DUBLIN REGISTRATION AREA.—Births.—In the Dublin Registration Area, which consists of the City of Dublin and the urban districts of Rathmines and Rathgar, Pembroke, Blackrock, and Kingstown, there were registered during the thirteen weeks ended on Saturday, 1st October, 1921, 2,715 births—1,422 boys and 1,293 girls—being equal to an annual rate of 25.7 in every 1,000 of the population.

The number of births recorded for the city was 2,272, equivalent to an annual rate of 28.0 in every 1,000 of the population; and for the urban districts named above, 443, equal to an annual rate of 17.9 in every 1,000 of the population.

During the same period the births in London were equivalent to an annual rate of 22.5 per 1,000 of the population; in Glasgow the birth-rate was 28.0 per 1,000, and in Edinburgh 21.7 per 1,000.

DEATHS.—Omitting the deaths (154) referred to localities outside the Dublin Registration Area the deaths for the Area, numbering 1,599, were equivalent to an annual rate of 15·1 per 1,000 of the estimated population, the average rate for the corresponding period of the previous 10 years being 17·2. The total number of deaths registered in the Dublin Registration Area during the quarter was 1,753—888 males and 865 females—affording an annual ratio of 16·6 in every 1,000 of the estimated population, as compared with 18·3 per 1,000 for the third quarter of the ten years, 1911–1920.

The number of deaths of inhabitants\* of the North City districts registered last quarter was 714, representing an annual mortality of 16.8 in every 1,000 of the population; and the number in the South City districts was 578, equivalent to a rate of 15.0 per 1,000. For the urban districts the number of deaths registered was 307, being equal to an annual death-rate of 12.4 in every 1,000.

<sup>\*</sup> The death-rates referring to the several Dublin districts have been calculated on the mortality for the respective districts as corrected by the distribution of deaths in public institutions according to the localities from which the deceased persons were admitted.

The deaths among civilians in London during the same period were equivalent to an annual rate of mortality of 10.5 in every 1,000 of the civil population; in Glasgow the death-rate was 12.5 per 1,000 of the total population, and in Edinburgh the annual rate was 11.7 per 1,000.

In 15 instances the cause of death was uncertified, there having been no medical attendant during the last illness. Of the 15 cases, 11 (or 73·3 per cent.) were deaths of children under 5 years of age. Of the deaths of 134 infants under one month old registered, there were 4 (or 3·0 per cent.) regarding which the cause was uncertified.

From Table II., page 338d, it will be seen that the annual rate represented by the mortality from the principal epidemic diseases\* in the Dublin Registration Area was 2.8 per 1,000, that in the City it was 3.3, and in the urban districts 1.3, the rates for the several districts varying from 0.0 in Clontarf and Howth No. 1, part of, to 5.2 for North City, No. 1. West, the 204 deaths from all causes for that district, including 2 from diphtheria, one from dysentery and 52 from diarrhœa and enteritis of children under 2 years of age.

OCCUPATIONS.—In Table IV., page 338f, it will be observed that the deaths in families of the "Professional and Independent Class" were equal to an annual rate of 180 per 1,000 of the persons in that Class according to the Census of 1911; the rate for the "Middle Class" was 134 per 1,000; among the "Artisan Class and Petty Shopkeepers" it was 135; and in the "General Service Class" it was 177.

AGES.—Of the 1,753 persons whose deaths were registered in the Dublin Registration Area during the quarter, 592 were under five years of age, including 480 infants under one year of age, the latter representing a rate of 177 per 1,000 births registered. The number of feaths of children under 5 years of age is equal to an annual mortality of 57.9 in every 1,000 children at that age (according to the Census of 1911), the deaths of persons between the ages of 5 and 15 representing an annual rate of 3.0 per 1,000 persons at that age period; those between the ages of 15 and 25 were equivalent to an annual rate of 5.1 per 1,000, the total number under 25 years being equal to an annual mortality of 15.6 per 1,000 of the population at that age period (according to the Census of 1911); for those between 25 and 45 the rate was 7.7; for those between 45 and 65 it was 24.3; among persons between 65 and 75 the rate was 53.6, and among those aged 75 and upwards the average annual death-rate was 128.0 per 1,000. The deaths of 5 persons (all females) aged 90 years and upwards were registered.

Public Institutions.—Of the 1,753 deaths recorded during the quarter, 783, or 44.7 per cent. occurred in public institutions, viz., 546 in the various hospitals, prisons, and lunatic asylums, 232 in the Dublin Union Workhouse, and 5 (those of persons admitted from within the Dublin Registration Area) in the Rathdown Union Workhouse.

Weather.—The mean temperature for thirteen weeks, deduced from the mean weekly temperature as returned from the Ordnance Survey Office, Phœnix Park was  $58.7^{\circ}$ ; at Greenwich it was  $64.6^{\circ}$ ; at Glasgow,  $57.4^{\circ}$ ; and at Edinburgh,  $57.2^{\circ}$ .†

The rainfall at Dublin during the thirteen weeks measured 7.93 inches; at Greenwich it was 2.69 inches, and at Glasgow, 13.11 inches.

#### NINETEEN PRINCIPAL TOWN DISTRICTS OF IRELAND.

As shown in Table I., the annual death-rate, represented by the deaths from all causes registered during last quarter in the Dublin Registration Area and eighteen of the principal urban districts of Ireland (exclusive of deaths in public institutions of persons admitted from without the districts), was 13.8 per 1,000 of the population, the respective rates for the several districts being as follows, ranging in order from the lowest to the highest:—Sligo, 7.9; Tralee, 10.1; Lurgan, 10.2; Portadown, 10.6; Clonmel, 11.4; Belfast, 12.3; Londonderry, 12.7; Waterford, 14.1; Drogheda, 14.4; Ballymena, 14.4; Cork, 14.8; Kilkenny, 14.8; Dublin Registration Area, 15.1; Limerick, 15.1; Newry, 15.4; Wexford, 15.6; Lisburn, 15.8; Dundalk, 16.5; and Galway, 20.2.

The annual rate represented by the deaths from the principal epidemic diseases\* in the 19 districts is 2.1 per 1,000 of the population, the rates varying from 0.0 in two of the districts to 3.7 in Dundalk, the 54 deaths from all causes for that district, including 2 from enteric fever, one each from whooping-cough and diphtheria and 8 from diarrhœal diseases. The 1,288 deaths from all causes for Belfast include one from enteric fever, 3 from measles, one from scarlet fever, 16 from whooping-cough, 7 from diphtheria, 155 from diarrhœal diseases, and 4 from influenza.

Pulmonary Tuberculosis.—The annual death-rate from pulmonary tuberculosis for the 19 towns in the aggregate was 1 42 per 1,000 of the estimated population; for the Dublin Registration Area it was 1 49 per 1,000; for Belfast county borough 1 25 per 1,000, and for the urban districts collectively (not including Dublin Registration Area and Belfast, it was 1 53.

\* Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhœal diseases.

TABLE I.—BIRTHS and DEATHS Registered during the Quarter (13 weeks) ended Saturday, 1st October, 1921, in the Dublin Registration Area, and in each of the undermentioned Eighteen Urban Districts (exclusive of Deaths in Public Institutions of Persons admitted from other districts), the number of Deaths from some of the principal causes, and the number of Uncertified Deaths.

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† See note (\*) on page 338b. \* According to the Census of 1911, but in the cases of the Districts comprising the Dublin Registration Area, and for the Cities of Beliast and Londonderry, the Population given is that estimated to the middle of 1921.

TABLE II.—Showing for the Quarter (13 weeks) ended 1st October, 1921, the number of DEATHS of Residents of the several Registrars' Districts in the Dublin Registration Registration of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases \*; with the Mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths; the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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And the second second second second			REGISTRARS' DISTRICTS, &c.			NORTH CITY, NO. 1 E.  ". 2 2 CLONTARE AND HOWTH NO.	COOLOCK A	part of. Pinglas And Glasnevin, part of.	South Ciry, No. 1 2 2 2 3 3 3 NEW KILMAINHAM	Urban Districts. RATHMINES AND RATHGAR PEMBROKE BLACKROCK KINGSTOWN		Total	City.	Total Urban Districts	Total Registration Area	Deaths relating to Residents of localities situated outside the Registration Area (not included in above).

TABLE III.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cities for Urban Districts) of BELFAST and CORK, registered during the Quarter (13 weeks) ended 1st October, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities from which the deceased persons user admitted:
with the Annual Rate\* of Morbality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; the Number of the Deaths at certain Age Persons: the Number of Uncertified Deaths, &c.

		No. of Deaths tions.	(30) (31)	4 2 2 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	100
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		Violence,	(28)	0112 472 00470 004 5 10001 0	00
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	ter 2 years of	Diatrhœa and children und age.	(26)	0110200	23
		Other.	(25)	7048081   H7087048148   8 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	14
	DISEASES OF THE RESPIRATORY, ATORY, SYSTEM,	Pneumonia.	(24)	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00
		Сапсет,	(23)	+114817611644741768	14
M	SIS.	Other Forms.	(22)	915 5 91 1 1 1 1 x 2 4 2 9 1 1 2 9 1 2 9 1 1 2 9 1 1	10
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-		Diphtheria.	(18)	11	4
	gh.	Whooping-cou	(17)		1
		Scarlet Fever.	(16)	111111111111111111111111111111111111111	1
		Measles.	(15)	11-1-1111-1111 6 111111	la de la companya de
		Small-pox.	(14)		1
	,	Typhus.	(13)	1111111111111111	1
,		Enteric Fever,	12)		-
-	upwards.	65 years and	11)1	0.000	78
H. °	65 years.	45 and under	10)	22 443 430 113 113 124 147 171 181 191 191 191 191 191 191 19	67
DEATH		25 and under	(6)	11	42
AT I	g Aests.	5 and under 2	(8)	110 110 111 111 112 113 113 1147 1147 115 116 117 117 118 118 119 119 119 119 119 119 119 119	36
AGES	der 5 years	l year and un	(7)	∞ ∞ 4 ω ω το   1 4 ω ω το   το το το το το το το το το το το το το	18
		Under 1 year.	(9)	418	43
	of DEATHS.	Total Number	(5)	70 171 133 151 133 118 11 11 11 11 11 11 11 11 11 11 11 11	284
	ate* or  r per the tion 11 ed by	Certain Epi- demic Diseases	(4)	0119991001197   1   1   1   1   1   1   1   1   1	1.6
	Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by	All Causes.	(3)	3.571 3.631 3.631 4.61 4.61 1.631 1.631 1.631 1.64	14.8
		No. of BIRTH	(2)	102 306 326 217 147 147 19 19 19 19 19 19 19 19 19 19 19 19 19	437
	Census Popula- tion	1911.	(1)	15,879 49,500 50,032 32,637 16,112 37,293 2,681 5,964 24,427 28,958 	76,673
	CITIES AND		Cols.	CITY OF BELFAST.  BELFAST URBAN NO. 1 DISTRICT DO. 2 do. DO. 3 do. DO. 4 do. DO. 6 do. DO. 9 do. DO. 10 do. DO. 11 do. DO. 12 do. DO. 13 do. DO. 15 do. DO. 16 do. DO. 16 do. DO. 17 do. DO. 18 do. DO. 16 do. DO. 16 do. DO. 16 do. DO. 16 do. DO. 16 do. DO. 10 DISTRICT, DO. 2 do. DO. 4 do. DO. 6 do. DO. 6 do. DO. 6	Total

\* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

\* The rates for the total of Belfast City are calculated on the population of each of these districts not being available; death-rate from all causes 11.5 per 1,000 and from certain epidemic diseases 1.5.

Table IV.—Showing in Five General Classes and Eighteen Groups the Occupations of Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Quarter (13 weeks) ended Saturday, 1st October, 1921; and the Annual Deathrate represented by the Deaths registered.

Class.	OCCUPATION OR SOCIAL, POSITION.  [The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the Population in 1911.	Total Number of Deaths.
	ALL PERSONS	397,957	_	1,753
I. II. III. IV. V.	CLASSES.  Deaths in Families of the—  PROFESSIONAL AND INDEPENDENT CLASS. MIDDLE CLASS ARTISAN CLASS AND PETTY SHOPKEEPERS GENERAL SERVICE CLASS  INMATES OF WORKHOUSES.	14,658 101,798 108,420 167,479 5,602	-	66 342 366 742 2 37
I.	PROFESSIONAL AND INDEPENDENT CLASS.  1. Clerical, Medical, Legal, and other Professions: Naval and Military Officers and Heads of Public Departments  2. Merchants and Manufacturers, Higher Class  3. Persons of Rank and Property, not otherwise described	7,868 1,347 5,443	18.0	56 4 6
II.	MIDDLE CLASS 4. General Body of Officials—Civil Service, Banking, &c. 5. Traders (except Petty Shopkeepers), Business Managers, &c. 6. Clerks and Commercial Assistants 7. Miscellaneous—including all Householders in Second Class Localities, not included in above	9,523 25,199 33,249	13.4	24 71 109
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS.  8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers  9. Building and Furnishing Trades  10. Clothing Trades  11. Food Supply Trades  12. Other Trades and Callings ranking with Trades  13. Petty Shopkeepers	11,777 28,823 20,026 8,952 32,070 6,772	13.5	38 80 47 20 163 18
IV.	GENERAL SERVICE CLASS.  14. Army, Police, Postal Delivery, and Prison Services, &c.  15. Domestic Servants  16. Coach and Car Drivers, Vanmen, &c.  17. Hawkers, Porters, Labourers, &c.	12,977 36,041 15,380 103,081	17.7	96 76 55 515
V.	INMATES OF WORKHOUSES.	5,602	-	237

Table V.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the Quarter (13 weeks) ended Saturday, 1st October, 1921.

Diseases.	No. of Cases in Hospital at close of previous quarter.	No. admitted	Discharged,	Died.	No. under treatment on above date.
ENTERIC FEVER, TYPHUS, SMALL-POX, MEASLES, SCARLET FEVER, DIPHTHERIA, PNEUMONIA,	2 30 40	29 	15 1 21 98 85 49	1 4 7 10	18 9 41* 32 19

<sup>\*</sup> Exclusive of 13 patients in Beneavin, the Convalescent Home of Cork Street Fever Hospital.

GENERAL REGISTER OFFICE, Charlemont House, Dublin, 29th October, 1921.

WILLIAM J. THOMPSON,
Registrar-General.

Printed under the Authority of His Majesty's Stationery Office,
By The Athlone Printing Works Co., Ltd.
Athlone.
(42.) Wt. T530/42. 3, 380. 10/1921

DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin; or from H. M. STATIONERY OFFICE at the following addresses:

IMPERIAL HOUSE, KINGSWAY, LONDON, W.C. 2, and 28, ABINGDON STREET, LONDON, S.W. 1.

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23, Forth Street, Edinburgh.

PRICE 1 d. NET. WEEK ENDING SATURDAY, 8TH OCT., 1921. No. 40. Vol. LVIII.

> General Register Office, Charlemont House, Dublin, 10th October, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Nineteen Town Districts, 12.2 and 13.0; Dublin Registration Area, 13.2 and 13.5; Dublin City, 13.8 and 14.0; Belfast, 12.9 and 11.6; Cork, 10.9 and 17.0; Londonderry, 10.4 and 12.8; Limerick, 9.5 and 13.2 and Waterford, 7.6 and 10.9.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.1 per 1,000. Among the 101 deaths from all causes for Belfast are 8 from diarrheal diseases, and 2 from influenza. The 16 deaths from all causes for Cork include 2 from diphtheria and 2 from diarrhea and enteritis of children under 2 years. Included in the 7 deaths from all causes for Limerick is one from diphtheria, and among the 4 deaths from all causes for Dundalk is one from enteric fever.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 201-91

boys and 107 girls—and the deaths to 123-58 males and 65 females.

The deaths registered, omitting the deaths (numbering 16) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 13.2 per 1,000 of the population. During the forty weeks ending with Saturday last, the death-rate averaged 13.9 and was 4.9 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the forty weeks was 17.5, and for the corresponding period of the preceding ten years 22.2.

Included in the 107 deaths appertaining to the Area are one from enteric fever, one from diphtheria, and 8 from diarrhœal diseases. In the 3 preceding weeks deaths from enteric fever were 0,0, and 2; deaths from diphtheria were 0, one, and one; and deaths from diarrhoad diseases were

12, 14, and 12.

There were 9 deaths from pneumonia, comprising 5 from broncho-pneumonia and 4 from

pneumonia (type not distinguished).

Tuberculous disease caused 16 deaths (including 14 from pulmonary tuberculosis, and 2

from other forms of tuberculous disease) as against 11, 20, and 16 in the 3 weeks preceding.

Seven deaths were caused by cancer, 11 by organic diseases of the heart, and 11 by bronchitis, Three accidental deaths were recorded; there was one death (that of an infant) by homicide, and

one death by suicide was also registered.

Among deaths of infants under one year old, one was due to disseminated tuberculosis, 2 to convulsions, 2 to broncho-pneumonia, 6 to diarrhœa and enteritis, 2 to premature birth, and 6 to

congenital debility.

Thirty of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 23 being infants under one year, of whom 5 were under one month old, and 26 deaths were those of persons aged 65 and upwards, of whom 17 were 70 years of age or over. Of the 107 deaths recorded, 33 occurred in hospitals and other public institutions.

## ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 8th October, in 96 large English towns (including London in which the rate was 11.3) was equal to an average annual death rate of 11.0 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 12·3 per 1,000 persons living, the rate for Glasgow being 13·6 and for Edinburgh 12·2.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheed diseases.

anding Saturday, Sch. October, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths in Public PRINCEPAL CAUSES, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also Institutions of Persons admitted from other Districts), the Number of Deaths from some of statistics regarding Births, Deaths, and Metsorology in London, Edinburgh, and Glasgow. I -BIRTHS and DEATHS registered during the week

Rainfall in Inches. 1.953.058.91 60.651.656.1 59 (34) .(a) bas (a) to aseM Area and its component parts and the Citres of Belfast and Londonderry, the population given is that estimated to the middle 1921 METEOROLOGY. 53. WEEK ENDING Air Temperature. Mean Minimum (B). STH OCTOBER, Mean Maximum (A). 0 50 Absolute Lowest. ø 68.2 72.3 20.07 8.02 9.49 69 0 .taengiH etnicadA (29)9 No. of Deams Institutions (28)00 10 . . .07-1 · 60 --33 26 of Deaths in Public 10 60 26 Inquest Cases. 29 40 10 Violence. Diarrhea, 2 years of age and upwards. ಣ 1 01 00 Distribuse said Enterties of children under 2 years of age. 83 (24)Į, 17 (23) 50 50 50 of the Respira-System. Other. 8) G 17 Paeumonia, (21)15 1 7 C1 23 1 1 Tuber-Other Forms. 19) 73 22 1 35 14 Fulmonary. (18) .ezuenhal 0 Dysentery. 20 A Diphtheria. NUMBERS 40 M hooping-cough 9 Scarlet Hever. ಯ 0 Messies. Small-pox. .sund &I Enteric Hever. abrawqu bus staev 33 tA 187 13 Under 1 year of Age. 98 TOTAL NUMBER. 50g 10g 20g 40g 10g TOTAL NUMBER 2.2 From ce**rtain Epidemic** Diseases, (b) 10.01 12.5 13.8 00 to 01 13.5 11.3 63 From all Causes. Annual 1,000 1 01 01 02 00 01 17 44 01 00 14 01 01 00 22.0 21.3 30.1 1 BIRTHS. 2043055530855 50554008000440 19.1 ಲ 24.0 30. 30,800 9,800 17,300 27,464 13,255 12,555 12,553 11,963 11,727 11,727 11,727 11,163 11,163 10,300 10,300 1.034 069 420,281 123,000 4,531,971 . . . COLS. CITY OF DUBLIN RATHMINES and DUBLIN REGISTRATION OTAL OF 19 TOWN LONDONDERRY DISTRICTS RATHGAR BLACKROCK KINGSTOWN PEMBROKE FOWNS WATERFORD LURGAN ... LISBURN ... PORTADOWN AND BALLYMENA DROGHEDA WEXFORD KILKENNY EDINBURGIA GLASGOW DUNDALK BELFAST GALWAY CLONMEL DISTRICTS NEWRY SLIGO CONDON

(b) See note (†) at foot of Returns are received have be Edinburgh is that according to the Census of 1921. ogical Observations from some of the Towns included in this Table, the readings at the nearest stations from which adopted for Laugan, Newry, and Portadown, those at Markree for Slige, and those at Roche's Point for Cork. asgow and According to the Census of 1911, but in the cases of the Dublin Registration first page. (c) It having been found impracticable to obtain Meteoro

TABLE II.—Showing for the Week ended 8th October, 1921, the number of Deaths of the several Registrances in the Dubling Registrances in the Registrance Registrance Registrance and Section 1921, the number of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Discusses. With the nortality from some of the principal causes; also the Deaths at certain age-parieds, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 8th October, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

						-						1										_
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrhoal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheumonia and Acute Influenzal Pheumonia.	Cerebre-spinal Fever	Acute Poliomyelitis.	Encophaltis Lethargea	Tuberculosis.	Total.
City of S	Sept. 17 Sept. 24 Oct. 1 Oct. 8	1. 2 2		•	•			4 4 5		3 2 4 8	3 4 3	0 0		1	i	•	2 2 3 3	•			29 15 10 7	42 28 27 29
Rathmines & Rathgar Urban District	Sept. 17 Sept. 24 Oct. 1 Oct. 8	i		•	•		Contract Con	1 i		•	1	•		•	•	•	1 1 1	•	•			3 2 2
Pembroke Urban District	Sept. 17 Sept. 24 Oct. 1 Oct. 8	,,,,,,		•	0 0	• • •	i	1	•	i	i	•		.0	•		i	•	•	_	. *	1 1 4
Blackrock () Urban District	Sept. 17 Sept. 24 Oct. 1 Oct. 8	1	0	•	•	•		2	companied companied doubtered)		•	•			•		•	•	-	Sirverial Sirver	•	2
Kingstown S Urban District	Sept. 17 Sept. 24 Oct. 1 Oct. 8	1	6	•			Common Co	1 1		•		•		*	•	•	•	_	•		1	3
City of Belfast	Sept. 17 Sept. 24 Oct. 1 Oct. 8	6 7	e e a		•		Standard Control of the Control of t	7 8 6 16		2 6 12 9	2 1 2 2	1	Constants of the Constant of t		e e e	•	. 1 .i .1		0	0	16 21 20 21	32 42 48 64a
City of Cork	Sept. 17 Sept. 24 Oct. 1 Oct. 8	1 2		0 0		•	i	0	Strangers and St	8 10 8 18				0 0	0 0			consensation of the consen	0 0	onuments		8b 10 9 21c
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City of Limerick	Sept. 17 Sept. 24 Oct. 1 Oct. 8			0 0				20 8 4	A A A A A A A A A A A A A A A A A A A	5 3 5 17	1			•	•				e e		1	25 13 21
City of Waterford	Sept. 17 Sept. 24 Oct. 1 Oct. 8			•				0 0	Chingleng Consumit of the Cons		0		Ciphopoly Statements Statements		0			Circles and Circles and Circles and Circles and Circles and Circles and Circles and Circles and Circles and Circles and Circles and Circles and Circles and Circles and Circles and Circles and Circles and Circles and Circ			•	
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a Including one case of ophthalmia neonatorum. b Not including 2 cases of varicella. c Not including one case of varicella.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 8th October, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases		ses in Hospit week ended			Week ended	l 8th Octob	er.
	Sept. 17.	Sept. 24.	Oct. 1	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever.	20	17	18	2	7		13
Typhus,		•		` •		•	•
Small-pox,				•	•	•	
Measles	2	10	9		2	•	7 .
Scarlet Fever,	29	33	41	4	3	•	42*
Diphtheria,	30	28	32	11	9	1	33
Pneumonia,	15	16	19	4	5		18

<sup>\*</sup> Exclusive of 11 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

TABLE V.—Showing, by Registrans' Districts, the Number of Births and Deaths in the Civits (or Urban Districts) of BELFAST and CORK, registered during the week ended 8th October, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Agre Frincipal Causes; the Number of Uncertified Deaths, &c.

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CUTY OF CORK   CORM   CORPUS	BAT		٠٢	Whooping-cough	(17)	0 0 0 0 0 0 0 0 0 0 0 0 0			
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Nore.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100.620, the population of each of these districts not being available; death-rate from all causes 11.4 per 1,000 and from certain epidemic diseases 1.0. † See note (†) at foot of first page. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 8th October, 1921; and the Annual Death rate represented by the Deaths registered.

	OCCUPATION OR SOCIAL POSITION.	Donald in in	Annual Dooth Boto	Wotel
CLASS.	The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957		123
	CLASSES.			
	DEATES IN THE FAMILIES OF THE—	- 14 650		1
I.	PROFESSIONAL AND INDEPENDENT CLASS	14,658		28
II.	Middle Class	101,798	_	25
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420		
IV.	GENERAL SERVICE CLASS	167,479		54
₩.	Inmates of Workhouses	5,602	_	15
Ι	PROFESSIONAL AND INDEPENDENT CLASS.			
	1. Clerical, Medical, Legal, and other Professions: Naval and	7 000	٠. ر	
	Military Officers, and Heads of Public Departments	7,868	3.6	* * *
	2. Merchants and Manufacturers, Higher Class	1,347		•
	3. Persons of Rank and Property, not otherwise described	5,443		
III.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc	9,523		1
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		4
	6. Clerks and Commercial Assistants	33,249	14.3	. 8
i	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		15
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			•
	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777		. <b>5</b>
1	9. Building and Furnishing Trades	28,823		, <b>\$</b>
	10. Clothing Trades	20,026	12.0	5 - <b>4</b>
	11. Food Supply Trades	8,952		1
10.	12. Other Trades and Callings ranking with Trades	32,070		10
	13. Petty Shopkeepers	6,772	L	
IV.	GENERAL SERVICE CLASS.			6
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977		.9
	15. Domestic Servants	36,041	16.0	<b>, 2</b>
	16 Coach and Car Drivers, Vanmen, etc	15,380	16.8	4
	17. Hawkers, Porters, Labourers, etc	103,081		39
V. ·	INMATES OF WORKHOUSES.			,
0	18. Workhouse Inmates	5,602		15
	***	0,00		

#### DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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23, Forth Street, Edinburgh.

Week ending Saturday, 15th Oct., 1921. [Price  $1\frac{1}{2}d$ . Net. No. 41. Vol. LVIII.

> General Register Office, Charlemont House, Dublin, 17th October, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 11.6 and 13.0; Dublin Registration Area, 12.5 and 13.3; Dublin City, 13.4 and 13.9; Belfast, 10.1 and 11.9; Cork, 13.6 and 15.2; Londonderry, 16.2 and 15.3; Limerick,

14.9 and 14.5 and Waterford, 11.4 and 10.9.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.5 per 1,000. Among the 81 deaths from all causes for Belfast are one from enteric fever, one fr m scarlet fever, 4 from diarrhæa and enteritis of children under 2 years, one from influenza and one from cerebro-spinal meningitis. The 20 deaths from all causes for Cork include 4 from diphtheria and 2 from diarrhæa and enteritis of children under 2 years. Of the 14 deaths from all causes for Londonderry 2 are from diphtheria and 2 from diarrhea and enteritis of children under 2 years of age. Included in the 11 deaths from all causes for Limerick are one from scarlet fever, 4 from diphtheria, and one from diarrhea and enteritis of a child under 2 years, and among the 4 deaths from all causes for Ballymena is one from scarlet fever.

## DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 232-121

boys and 111 girls—and the deaths to 110—54 males and 56 females.

The deaths registered, omitting the deaths (numbering 9) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 12.5 per 1,000 of the population. During the forty-one weeks ending with Saturday last, the death-rate averaged 15.8 and was 5.0 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the forty-one weeks was 17.4, and for the corresponding period of the preceding ten years 22.2.

Included in the 101 deaths appertaining to the Area are 10 from diarrheal diseases and one from

influenza. In the 3 preceding weeks deaths from diarrhœal diseases were 14, 12 and 8, and deaths

from influenza one, 0, and 0.

There were 11 deaths from pneumonia, comprising 3 from broncho-pneumonia, 2 from lobar

pneumonia and 6 from pneumonia (type not distinguished).

Tuberculous disease caused 16 deaths (including 12 from pulmonary tuberculosis, one from tuberculous meningitis and 3 from other forms of tuberculous disease) as against 20, 16, and 16 in the 3 weeks preceding.
Seven deaths were caused by cancer, 8 by organic diseases of the heart, and 7 by bronchitis.

Six accidental deaths were recorded of which one (that of a child under one year) was caused by

burns. Two deaths by suicide were also registered.

Among deaths of infants under one year old, 3 were due to convulsions, 2 to bronchopneumonia, one to pneumonia, 10 to diarrhea and enteritis, 2 to congenital malformations, one to

premature birth, and 4 to congenital debility.

Twenty-eight of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 24 being infants under one year, of whom 6 were under one month old, and 17 deaths were those of persons aged 65 and upwards, of whom 15 were 70 years of age or over.

Of the 101 deaths recorded, 43 occurred in hospitals and other public institutions.

### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 15th October, in 96 large English towns (including London in which the rate was 11.3) was equal to an average annual death rate of 10.4 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 12.9 per 1,000 persons living, the rate for Glasgow being 13.5 and for Edinburgh 10.3.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Exteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheal diseases.

TABLE I.—BIRTHS and DEATHS registered during the wook ending Saturday, 15th October, 1921, in the Dublin Registration Area, and in each of the under-mentions of Principal Registrators (explained of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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				22	CII.			NAC	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES and	CE	ERRY	: · · · · · · · · · · · · · · · · · · ·	4	1:	
				TOWNS	DISTRICTS			Total of 19 Town Districts	EGIST	OF	HMIN	KATHGAR PEMBROŘE BLACKROCK KINGSTOWN	BELFAST CORK LONDONDERRY LIMERICK WATERFORD	GALWAY DUNDALK ' LURGAN DROGHEDA LISBURN NEWRY PORTADOWN	MEN NNY EL	·	GH
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(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimate shown for London relates to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to the Census of 1921. (b) See note (†) at foot of first page. (c) It having been found impracticable to obtain Metrorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for C<sup>-</sup> k. (d) Observations at Ordnance Sauve, it is John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. (g) Including one

\* See note (†) at foot of first page.)

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			A B T			CITY " " ARE A CK AN	CITY	RATHMINES PEMBROKE BLACKROCK	IN GOTOWN	TOTAL	CITY,	l [s]	To	4 204
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Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 15th October, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

& Rathgar Urban District       Oct. 1 Oct. 8 Oct. 15       1			_				_								-				_				
City of   Oct.   1   2     4	Urban			Typhus.	Pyrexia—Continued Fever.		Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.		Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephal.t.s Letharg ca	Tuberculosis.	Total.
Rathgar   Oct.   1	City of Dublin	Oct. 8					0 0	MANAGO COMPANIA COMPA	4 5		8	4 3			. •	i	•	3		•		10 7	27. 29
District   Oct. 15		Oct 1 Oct. 8			0		•	_			•		•		0 0 0		0 9	1	•	•			
Blackrock   Oct.   8	Urban )	Oct. 1 Oct. 8	•		•	•	•	i	1 1 2		1		•			-	1		•	•		•	1 4
Kingstown Urban District       Oct. 8	Urban	Oct. 1 Oct. 8				•	•	*			•	*	•		0 0		•	•	•			•	
$ \begin{array}{c} \text{City of Belfast} \\ \text{Belfast} \\ \end{array} \begin{array}{c} \text{Oct.} & 1 & 7 \\ \text{Oct.} & 8 & 13 \\ \text{Oct.} & 15 & 17 \\ \end{array} \begin{array}{c}  & - & 6 & - & 12 & 2 & 1 & - & & 1 \\ 16 & - & 9 & 2 & 1 & - & & 1 \\ 1 & - & 12 & - & 8 & 2 \\ \end{array} \begin{array}{c}  & 1 & & & & & & \\ 20 & 64a \\ \text{Coty of Cork} \\ \end{array} \\ \begin{array}{c} \text{City of Cork} \\ \text{Cot.} & 1 & 1 & & & & & & & & & & & & & \\ \text{Coty of London-dorry} \\ \text{Cot.} & 15 & $		Oct. 1 Oct. 8	. •		•				i		•		•		•	•	•			•		•	i
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City of Oct. 1	City of Limerick	Oct. 1 Oct. 8	•				•		8 4	-	5 17				۰	0 0		•			demonstrati	or determined	13 21
	City of S Waterford	Oct. 1 Oct. 8			0 0		•		•	Commission of the Commission o		0 0	•		•	•	•	•		Annual Control			•

a Including one case of ophthalmia neonatorum, b Not including one case of varicella.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 15th October, 1921, with the number under treatment at the close of each of the last four weeks.

Disease	2			es in Hospi week ende	tal at close	V	Veek ended	15th Octob	er.
DISEASE.	7		Sept. 24.	Oct. 1	Oct. 8.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	, • •		17 ,	18	13	2	4		11
Typhus,			• • • •			1	•		1
Small-pox,			• \	•		•		1 .	
Measles,	• •	00 0	10	9	7	`3	3		7
Scarlet Fever,	• •		. 33	41	42	13	2		53*
Diphtheria,	• •		28	32	33	11	6	1	37
Pneumonia,	· •		16	19	18	11	5	3	21

<sup>\*</sup> Exclusive of 5 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

TABLE V.—Showing, by Registrans Districts, the Number of Bruths and Deaths in the Cuits (of Crean Districts) of BELFAST and CORK, registered during the week ended 15th October, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localities from which there exerts the Number of the Deaths to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

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		'ខា	səd bəhitrə	Number of Und	(31)		-	• • • • •	7	000
۱		-7	tanI oildu¶ ni	No. of Deaths tutions.	(30)	001H400 0H 00H01 0HH	20	H 63 63 FT - 61 FT	97	10 L wow
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l				Офрег,	(25)	· · · · · · · · · · · · · · · · · · ·	E		•	
١			DISEASES OF THE RESPIR- ATORY SYSTEM	Pneumonia.	(24)	· - · · · · · · · · · · · · · ·	-1		•	t foo.
ı			,	Cancer.	(23)		က	j={	i	(†) a
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ı	S.	,		Diphtheria.	(18)		•	eo	44	1.
ı	DEATHS		J	Aguoo-gaiqoodW	(17)		0		•	192
ı	DE.			Scarlet Fever.	(16)		_			to the middle of the year 1921
				Measles.	(15)				•	f the
				Small-pox,	(14)					dle o
ı				Typhus.	(13) (		•		•	pim o
				Enteric Fever.	(12) (	* * • • • • • • • • • • • • • • • • • •	-	9 0 0 0 0 7		o the
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Trimologia			Annual Rate* of Mortality per 1,000 of the Population in 1911	All Certe	(3)	10.7 7.0 9.0 11.15. 11.	10.1	11.6 16.0 17.1 13.5	13.6	liast Ci
TIOTI				No. of BIRTHS.	(2)	22224 1116 1166 1166 1167	224	F-0044700	39	al of Be
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or Dear			Popula-tion	1911.	(1)	15,879 49,600 60,032 32,637 16,1213 37,2132 2,681 175 175 175 175 175	386,947	13,455 10,399 9,793 9,139 6,250 11,683	76,673	s for the
AGE PERIODS; the Number of Detauls			70	DISTRICES	Cols,	F BELFAST.  NO. 1 DISTRICT,  2 do.  3 do.  6 do.  7 do.  11 do.  11 do.  14 do.  16 do.	•	OF CORK  No. 1 District, 3 do. 4 do. 6 do.	٠	* The rates for the total of Beliast City are calculated on the population estimated
AGE PERI			CITIES	REGISTRARS		CITY OF BELFAST URBAN DO. DO. DO. DO. DO. DO. DO. DO. DO. DO.	Total,	CITY CORK URBAN N DO. DO. DO. DO. DO. DO.	Total,	

Norr.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 10.9 per 1,000 and from certain epidemic diseases 0.5.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 15th October, 1921; and the Annual Death rate represented by the Deaths registered.

	OCCUPATION OR SOCIAL POSITION.		Annual	
Class.	The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed *pro rata* among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957	_	110
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE-			
I.	Professional and Independent Class	14,658		3
II. ]	MIDDLE CLASS	101,798		27
III.	Artisan Class and Petty Shopkeepers	108,420		18
IV.	GENERAL SERVICE CLASS	167,479		52
V.	Inmates of Workhouses	5,602	-	10
I.	Professional and Independent Class.			
	1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	7,868		3
	2. Merchants and Manufacturers, Higher Class	1,347	10.7	
	3. Persons of Rank and Property, not otherwise described	5,443		
11.	MIDDLE CLASS.			
respiden	4. General Body of Officials—Civil Service, Banking, etc	9,523		. 2
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		8
	6. Clerks and Commercial Assistants	33,249	12.8	7 -
Ì	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		10
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777		. 1
	9. Building and Furnishing Trades	28,823	•	2
	10. Clothing Trades	20,026	8.7	4
	11. Food Supply Trades	8,952		
	12. Other Trades and Callings ranking with Trades	32,070		11
	13. Petty Shopkeepers	6,772	. [	
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977		6
1	15. Domestic Servants	36,041	10.0	4
	16 Coach and Car Drivers, Vanmen, etc	15,380	16.2	6
	17. Hawkers, Porters, Labourers, etc	103,081	1	. 36
1				
v.	INMATES OF WORKHOUSES.			

#### DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin; or from H. M. STATIONERY OFFICE at the following addresses; Imperial House, Kingsway, London, W.C. 2, and 28, Abingdon Street, London, S.W. 1. 37, Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 23, Forth Street, Edinburgh.

Week ending Saturday, 22nd Oct., 1921. [Price  $1\frac{1}{2}d$ . Net. No. 42. Vol. LVIII.]

> General Register Office, Charlemont House, Dublin, 24th October, 1921.

#### NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:-

Nineteen Town Districts, 13.0 and 12.6; Dublin Registration Area, 11.7 and 12.8; Dublin City, 12.6 and 13.5; Belfast, 14.0 and 12.3; Cork, 10.2 and 12.5; Londonderry, 9.3 and 11.9; Limerick,

27.1 and 16.9 and Waterford, 11.4 and 10.5.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.3 per 1,000. Among the 113 deaths from all causes for Belfast are one from enteric fever, 2 from diphtheria, and 7 from diarrhoea and enteritis of children under 2 years. Of the 8 deaths from all causes for Londonderry one is from influenza. Included in the 20 deaths from all causes for Limerick are one from diphtheria and 2 from diarrhoad diseases, and among the 5 deaths from all causes for Ballymena is one from diphtheria.

### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 185-102

boys and 83 girls—and the deaths to 105-54 males and 51 females.

The death's registered, omitting the deaths (numbering 10) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 11.7 per 1,000 of the population. During the forty-two weeks ending with Saturday last, the death-rate averaged 15.7 and was 5.0 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the forty-two weeks was 17.3, and for the corresponding period of the preceding ten years 22.2.

Included in the 95 deaths appertaining to the Area are 2 from diphtheria, 12 from diarrheal diseases and one from influenza. In the 3 preceding weeks deaths from diphtheria were one, one, and

0; deaths from diarrhoal diseases were 12, 8 and 10; and deaths from influenza 0, 0, and one.

There were 7 deaths from pneumonia, comprising 3 from broncho-pneumonia, 2 from lobar pneumonia and 2 from pneumonia (type not distinguished),

Tuberculous disease caused 10 deaths (including 8 from pulmonary tuberculosis, one from tuberculous meningitis, and one from abdominal tuberculosis) as against 16, 16, and 16 in the 3 weeks preceding.

Five deaths were caused by cancer, 5 by organic diseases of the heart, and 3 by bronchitis. Three accidental deaths were recorded of which one (that of a child aged 2 years) was caused by

scalds.

Among deaths of infants under one year old, one was due to diphtheria, one to influenza, one to convulsions, 2 to broncho-pneumonia, 7 to diarrhœa and enteritis, one to congenital malfor-

mation, 6 to premature birth, and 2 to congenital debility.

Thirty-three of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 25 being infants under one year, of whom 13 were under one month old, and 22 deaths were those of persons aged 65 and upwards, of whom 17 were 70 years of age or over.

Of the 95 deaths recorded, 46 occurred in hospitals and other public institutions.

## ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 22nd October, in 96 large English towns (including London in which the rate was 11.5) was equal to an average annual death rate of 10.8 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 12.6 per 1,000 persons

living, the rate for Glasgow being 12.4 and for Edinburgh 13.8.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheeal diseases.

TABLE 1.—BIRTHS and DEATHS registered during the week ending Saturday, 22nd October, 1921, in the Dublin Registration and in each of the under-mentioned 18 Urban Districts (explasive of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

						Reg	gistra	tion	of Bi	rths o	ind	Deaths	Ireland.						
1				•89	Inch	ni IlalaisA	(35)	-	60.1	0.03		.63	10	1.41	4.	08.1		1.	0.4
(0)	2	2.13	79	(B).	bas (	A) to nasM	(34)	1	51.3	0.45	0.		56.2	51.6	6.6	52.70	1. 1.	1.	22.0
ΛΩ	NG	OCTOBER, 1921,	re.	2 6		Mean Miniu	(33)	0 .	41.35	48.15	) 	60.850.055.4	52.4	45.95	45.9	CV		1.	8.9
METEOROLOG	ENDING	COBE	Temperature			ixaM nasM	(32)	6	61.24	59.84			59.95	1.37.4	44			1.	5.1.4
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			¥	*9.5	aerigi]	Apsolute H	(30)	9	.89 (	65.8			·	63.	63.6	64			63.
-						Deaths.	(29)	où où	(p)	<u> </u>			- c1 · co						1 1
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			7	reban	ren i	ssorting blide to to sisey	(24)	20	10	10	٠		<b>1</b> ~ ← ∘ ← ∘				. 4	61	14
ı						Other,	(23)	98	70	ಭ	•	61	ପ୍ରବର :				• >	22	
21			Diseases of the	Respiratory System.	• 1	Pneumonia	(22)	120	1	737	63	• • -	H • • H H			prof = 4 prof * 1 4		29	18
3, 192				(F2	]	Cancer.	(21)	14	10	4	•		4 ct · cd ·			• • •		118	(
)BEI				L #	·su	Отрет Рог	(20)	12	01	c1	•		70 · 61 · ·	m • m		<del></del>		18	
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22ND	: !			. 0	)		(18)	63	-	<del>-</del>								0.	1 6
	NE.	Pro				Dysentery.		1.		•								.	
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REGISTRATION-WEEK							) (13)				•			• • •	• • • •		• •	4	
VIN						xoq-llsing	) (12)					• • •			• • • •	• • • •		•	
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EGIS			stds.	ımdn p	us si	At 65 yea	(6)	72	67	15	<b>***</b>	c1 · 4	<b>61</b> ∞ ⇔ ⇔ ⇔ ⇔	• == -= 0	٠٠ ،	- ପ ସ ପ	• •	322	36
- E			ge.	A to	year	Under 1	(8)	26	25	61		0 0 3004	61 61 60 6	• •	• • • • • • • • • • • • • • • • • • • •		• •	170	17
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	опрата	414		8	MBEE	JATOT	(9)	531	185	149		<b>₽</b>	84941					1,944	194
	-				(a) *s	кө <b>г</b> өөг (П	-	ଦୀ	1-	<del>, -</del>		0	- 4B						
3	Annual Rate per	d by	DEATHS	mepid		From cert	(5)	÷	parel 0	12.	•	3.0	0.7 7.0	ratea	represented by the numbers of births and deaths regis- tered for these nrhan districts will	be shown in the Quarterly Summary of the Weekly Returns.	,	1	
	nnual Rate pe	Represented by	DEA	<b>.</b> 8	เอรมเธ	From all	( <del>+</del> )	13.0	11.1	9.0	00	10.2 5.3 21.1	14.0 10.2 9.3 27.1	nual	ted by of liths	Sum		1.5	13.8
	1 000	epre									_			The ar	resenubers I dea	show rterly the wrns.	į	I	J-1 J-1
	A1	R				BIRTHS.	(3)	23.4	22.8	24.0	10.1	$\frac{30.5}{16.0}$	25.0 29.2 27.8 19.0		rep nur and tere	Pet Sua		1	11
	· r			Fer- Bons	to an	Acre.	(2)	20.7	30.3	39.7	24.0	19.6 9.0 11.8	28.1 228.6 17.4 16.1	0 10 17 7	10000	x co co -4 -	100	1	
	ATIOL					<u> </u>													
1	POPULATION			Total (a)	(2)		(1)	1,183,268	423,000	324,000	41,100	30,800 9,800 17,300	45,000 45,000 38,518 27,464	3,755 3,128 2,553 1,053	2388.11,963,727,727,727,727,727,727,727,727,727,72	11,531 11,381 11,163 10,514	10,209	4,531,971	420,281 1,034 069
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			in	· 2	'n		သိ	NN	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES and	Mar Mar		**		100 - 114 -			
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			TO	A	DISTRICES.			DISTRICTS	RE(	CITX	RATH	PEMBROKE BLACKROCK KINGSTOWN	BELFAST CORK LONDONDERRY LIMERICK	GALWAY . DUNDALK LURGAN .	LISBURN NEWRY PORTADOWN	WEXFORD BALLYMENA SLIGO KILKENNY	CLONMEL	N.	URG
								Total of 19 Town Districts	AREA	.Bjoir							Crc	LONDÓN	EDINBURGH GLASGOW
								T	A					etoirtei	Trban D	J		LO	GE

of 1921. The estimate shown for London relates to the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to the Census of 1921. (b) See note (†) at foot of first page. (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Slige, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Uffice at Roche's Point of Cardens, Glasnevin. (g) Including one death from seech content at the Botanic Gardens, Glasnevin. (g) Including one

T BLE II.—Showing for the Week ended 22nd October, 1921, the number of Deaths of Residents of the several Registrants' Districts in the Dublin Registranton Area, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Districts from which the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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			oction	Number of U. Deaths.	(34)	• • • • • •	18 6 \$ 5 6 8 W	*****	•	•	1.	•	• `	•	
	100	-DILI	38.	In Workhouse Hospitals.	(33)	ध ध्य ⊶ • • •	म् ल क ल ः	4 2	9	77	17	.   -		•	
	Sec.	Instino	suosing suosing	A slatiqeoH nI sA oitennal bas	(32)	יי במדטים	छम्स्य •	-01	12	77	40	000	64	10	
	\$ PERFORMANT TO SE	1 - 5	els antista e	Inquest Cases.	(31)		er & a recommendation	0 0 0 0	-	•	p=4	•   -	-	•	
				Other Causes.	(30)	© L U 4 H · ·	o 400 ⋅	⊣ 60 - 44	e e e e	13	42	0 0	OG	, ,	
			-	Violence.	(59)		0 0 pml pml 0	• • • •	• (	71	¢1 ,	C	2	•	
			erre	Distribes, 2 y	(28)	• • • • •			٠ ,	7		- G	I.	•	
			·SIESTS		(27)	ೞೞ .⊣	• ' \ \ \ \			20	10	•   9	2	•	
	****				(26)			• 64 • •	ಣ	•	က (	N 1	0	H	
	gur er		Diseases of Res- piratory System.	Pneumonia,	(25)		03 • ≒1 <sup>1</sup> • ;=	63 °	•	4	4 (	n   1	-	•	
			. 54,92		(24)		e s prod prod s		C1 (	N	4 1	-   1	9	61	
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BER		CAUSED		Influenza.	(21)		,		<del></del>	•	Н	٠ ,	-	٠	
OCTOBER,	03	CAU		Dysentery.	(20)			• • • •	0	•	•	•	•	•	
22ND C	DEATHS		,	Diphtheria.	(19)	.,	, p=1 .	• • • • }	-	-	C1	•	C4	-	
	DE		·ų	Whooparage and	(18)				•	•	•	•	•	•	
SATURDAY				Scarlet Fever.	(1.1)				•	•	٠	•	•	•	
TUR				Mesales.	(16)				•	٠	•	•	•		
9				.xoq-llam2	(15)		, , , b		٠	•	•	•	•	•	page
ENDED				Typhus.	(14)				•	•	•	•	•		(†) at foot of first page.
				Enteric Fever.	(13)				•	•	•	•	•		oot o
WEEK				65 and upwards	(12)	oo⊣a · · ⊢	H-01-	HØ ·4	7.0	5	15	2	22	CI	at f
		_	•9	d rebau bas dh	(11)	H 01 · 02 · · ·	തെല്••	et sales	20	5	10	9	16	60	2
-:			.5	25 and under 4	(10)		4444	• • •	ಣ	10	133	-	14	01	See no
			.5	2 rebuu bas 31	(6)		6/ • • • •	•ল • •	7	0.1	en .	64		-	Ø2
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				2 and under 5.	(E)	· mi mi · · · ·	• • • • •		0.1		භ	-	ಣ		
Salar	-			1 and under 2.	(9)	-01 .4	yud 0 0 0	• • • •	4		5	•	10	1	
				Under lyear.	(6)	r9 ·HH · ·	· 는 다 쇼 는	• • • •	15	6	24		25		D
7000001				Tore Deaths.	(4)	84867118	102 102 11	411	42	36	78	17	95	10	
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the number of Original Deadus, me Deadus in 1 and	ANNUAL	MORTALITY	LIVING REPRESENTED BY DEATHS.	FROM	(2)	21.7 17.0 16.5 10.3 10.3 3.7	0 0 70 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.8 10.2 5.3 21.1	12.9	12.2	12.6	0.6	11.7	Deaths relating to residents of localities situated outside the Registration Area (not included in above).	
na Ten					(1)	31,300 42,900 42,900 35,600 6,700 11,600	44,900 18,900 45,200 34,200 10,800	41,100 30,80 9,800 17,300	170,000	154,000	324,000	000,66	423,000	situs bove)	
ours, u		T. Comme	MATED POPU- LATION	OF 1921					170	154	324	6	42	alities od in g	
BaCT 1			çc,		COLS.	of it		÷ • • •		•				f loca	
реплед					0	North City,  North City, No. 1, E  ", 1, W  ", 3  CLONTARE AND HOWTH, No. 1, part of COOLOGE AND DRUMCONDRA, part of  FINGLAS AND GLASNEVIN, part of		: : : :	i	i	North and South	Ī	rea	nts o	
Olice			RICT			No. DRA, N, pa		ricts.			and	ots	Total Registration Area	eside	
or or			IST			City.  1, E.  1, W.  2  3  WIH, MUCONI	City,	Districts.	North	South	North	distri	istra	to r	1
o um			ES.			North City.  No. 1, E  2 3  3 8  ND HOWTH,  D DRUMCON  GLASNEVI	South City, No. 1 3 4 INHAM			03		an I	Reg	ting	
the n			RAF			North CITY, NO. " "RE AND HC K AND DRU K AND GLAM	South CITY, NO. " KILMAINHAM	UNES A		AL	Ņ.	Total Urban Districts	Total	rela	
			REGISTRARS' DISTRICTS,			NORTH C " " CLONTANI COOLOCK FINGLAS		Urban RATHMINES AND PENBROKE BLACKROCK KINGSTOWN	i	TOTAL	CITY,	Tota		eaths the	
			RE			No:	Sour	Per Bu						IA	

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 22nd October, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Feyer.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrhoal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total.
City of Dublin	Oct. 1 Oct. 8 Oct. 15 Oct. 22	2 2 1	i	•	•			4 5 14 6		4 8 7 6	4 3 3 2	•		•	· ·	•	3 3 6 3	• • •	•	-	10 7 2 25	27 29 34 42
Rathmines & Rathgar Urban District	Oct 1 Oct. 8 Oct. 15 Oct. 22	•	•	•	•			1		•	•	•		•	•	•	1	•	•			2
Pembroke (Urban District	Oct. 1 Oct. 8 Oct. 15 Oct. 22	•	*	•	•	•	i	1 2 4	•	i	1	•	=	•	•	•	•	* 1	•		•	1 4 2 4
Blackrock S Urban District	Oct. 1 Oct. 8 Oct. 15 Oct. 22	•	•	•	•	•		2 :	=	•	•	•	=	•	•	*	•	•	•	=	•	2 • •
Kingstown (Urban District	Oct. 1 Oct. 8 Oct. 15 Oct. 22	•	•	•	•	•	_	i :	=	i	•	•		•	•	•	•	_			•	i
City of Belfast	Oct. 1 Oct. 8 Oct. 15 Oct. 22	7 13 17 5	•	•	•	•	_	6 16 12 24		12 9 8 11	2 2 2 2	i	Tennesses Statement Statement	•	•	•	i 1 •	•	• :	•	20 21 20 28	48 64a 60a 72
City of Cork	Oct. 1 Oct. 8 Oct. 15 Oct. 22	1 2 1	•	•	•	•	i	i		8 18 16 15	: 1 2	•	•	•	•	•	•		•			9 21 <i>b</i> 18 18
City of London-dorry	Oct. 1 Oct. 8 Oct. 15 Oct. 22	•	0			•		2 2 2		1	•	•	_	•	•	•	•	•				3 . 2 2
City of Limerick	Oct. 1 Oct. 8 Oct. 15 Oct. 22	•	•	•		•		8 4 6 1		5 17 12 11	•	•	_	•	•		•	•			_	13 21 18 12
City of Waterford	Oct. 1 Oct. 8 Oct. 15 Oct. 22		•	•	•	•	comba	•	mental sensité	•	•	•	-	•	•		•		544454		•	•

a Including one case of ophthalmia neonatorum. b Not including one case of varicella.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 22nd October, 1921, with the number under treatment at the close of each of the last four weeks.

DISEASES		ses in Hospi f week ended		Week ended 22nd October						
	Oct. 1	Oct. 8.	Oct. 15	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.			
Enteric Fever,	. 18	13	11	2	2	•	11			
Typhus,			1			•	1			
Small-pox,					•	•	•			
Measles,	. 9	7	7	2	1	•	8			
Scarlet Fever,	. 41	. 42	53	10	11	•	52*			
Diphtheria,	. 32	38	37	6	2	2	39			
Pneumonia,	. 19	18	21 .	4	3	1	21			

TABLE V.—Showing, by Recistrars Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 22nd October, 1921, Deaths in Public Institutions of Persons admitted from without each City being condition according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons, the Number of Deaths from Uncertified Deaths, &c.

-					of Division and Doubles, Transaction			
	· g	dised beath	Mumbor of Un	(31)	to be assumed in the con-		• ~ • • • •	22
	-1	in Public Insti	No. of Deaths tutions,	(39)	द्यक्त सम्बद्धाः • • • • • • • • • • • • • • • • • • •	64 00	o₁ ⊢ co · · · · · · · · · · · · · · · · · ·	-1
			Inquest Cases.	(25)	H01-00	6		•
	-		Violence.	(28)	mm . co			
		ega to staby	Distrhœs, 2 g	(7.9)				•
		er 2 years of	children und	(26)	01	1	• • • • • •	
		To sitisate	Other, Diarrhes and	(25)	·	12		67
		DISEASES OF THE RESPIRATORY SYSTEM	Pneumonia.	(24) (	• • • • • • • • • • • • • • • • • • • •	1		
П		O M 4 W					07	
		0	Cancer.	2) (23		4		
	FROM	TUBER-	Other Forms.	(22)		20		
		CG CGC	Pulmonary.	(21	سره د مساسر ۱۹۰۵ می د مساسع سره د د	2		MCZHOSHIQUENCYCK
П	DEATHS		•ezuən Ju I	(20		•		
	1		Dysentery.	(61)				•
S.	-		Diphtheria.	(18)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	63		•
DEATHS		•ч	guoo-gaiqoodW	(11)	000000000000000000000000000000000000000			•
DE			Scarlet Fever,	(16)		1.		
1				(15) (	• • V. • • • • • • • • • • • •			
			Measles.	100		<u> </u>		
	,		Small-pox.	3) (14		1		
			Typhus.	) (13)				•
	1		Enteric Fever,	(73)	•••		• • • • • •	
		pwards.	o bua erasy dd	(11)	0000000 · H = 0000 - H =	00	0 0 pm/ 0 0 pm/ pm/	က
	Ħ	65 years.	reban bas 32	(19)		16	ed ed - · · · ed	7
	DEATH.	do years.	appun pus 97	(6)	Helenesel • • • • • • • • • • • • • • • • • • •	63		ಣ
	AT I		82 reban bas 3	(8)		16		
	AGES			(7)		101		`.
	¥	-8169V Ö 10	ban bas 1897 I	-		-		63
			Under l year.	(9)		122		acadomic como
		of DEATHS.	Total Number	(5)	744011 .408004 .P.A	113	ಬಯ4 •==ಬ	15
		Annual Rate* of Mortality per 1,000 of the Population m 1911 represented by Deaths from	Certain Epi- demic Diseasest	(4)	6	1.2	* * * * * * * * * * * * * * * * * * * *	2.0
4		Mortality per 1,000 of the Population in 1911 represented by Deaths from						
		forta 1,000 Popu in press	All Causes.	(3)	10.1 10.1	14.0	111.6 211.3 21.3 8.3 4.5	10.2
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		'S	No. of BIRTH	(2)	5148810 .2114111 .311	201	80 0 4 80 O	43
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		CITIES			BELLASTING COLORD COLOR		CORE URBAN Do. Do. Do. Do. Do.	
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Norr.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 11.4 per 1,000 and from certain epidemic diseases 11.0. † See note (†) at foot of first page. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

TABLE VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 22nd October, 1921; and the Annual Death rate represented by the Deaths registered.

	OCCUPATION OR SOCIAL POSITION.		Annual	
CLASS.	The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been	Population in each Class and Group	Death Rate per 1,000 of the	Total Number of
	distributed <i>rro rata</i> among the several groups to which they most probably belonged.)	in 1911.	population in 1911.	Deaths
	ALL PERSONS.	397,957	_	105
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE—			
I.	PROFESSIONAL AND INDEPENDENT CLASS	14,658	_	4
II.	Middle Class	101,798		21
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420		24
IV.	General Service Class	167,479		30
٧.	Inmates of Workhouses	5,602		17
I.	Professional and Independent Class.			
	1. Clerical, Medical, Legal, and other Professions; Naval as Military Officers, and Heads of Public Departments	7,868		4
	2. Merchants and Manufacturers, Higher Class	1,347	14.2	•
	3. Persons of Rank and Property, not otherwise described	5,443		•
II.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc.	9,523		2
	5. Traders (except Petty Shopkeepers), Business Managers, et	c. 25,199		•
	6. Clerks and Commercial Assistants	33,249	10.8	4
	7. Miscellaneous—including all Householders in Second Cla Localities not included in above	33,827		15
III.	Artisan Class and Petty Shopkeepers			
	8. Working Engineers, Engravers, Printers, Watchmakers, an Jewellers			4
	9 Building and Furnishing Wroden	90 009		5
	10. Clothing Trades	28,823	11.5	3
	11. Food Supply Trades	8,952	11 0	2
	19 Other Trader and Calling an	99.070		10
	12 Dotter Charlesonon	6,772		
IV.	General Service Class.	0,112		•
	14 Army: Police Bootel Deliver . 1 D C.	12,977	r	1
	15 Domestic Soments	36,041		3
	16 Coach and Car Drivons Standard	15,380	12.1	2
	17. Hawkers Porters Tahanyana ata	103,081		33
v.	Inmates of Workhouses.			
	18. Workhouse Inmetes	5,602	_	17

### DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin; or from H. M. STATIONERY OFFICE at the following addresses:

IMPERIAL HOUSE, KINGSWAY, LONDON, W.C. 2, and 28, ABINGDON STREET, LONDON, S.W. 1.

37, Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff;
23, Forth Street, Edinburgh.

No. 43. Vol. LVIII.] WEEK ENDING SATURDAY, 29TH Oct., 1921. [Price  $1\frac{1}{2}d$ . NET.

General Register Office, Charlemont House, Dublin, 31st October, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 1:0 and 12.7; Dublin Registration Area, 13.3 and 12.7; Dublin City,

13.5 and 13.3; Belfast, 15.6 and 13.1; Cork, 15.0 and 11.7; Londonderry, 7.0 and 10.7; Limerick,

12.2 and 15.9 and Waterford, 11.4 and 10.5.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.5 per 1,000. Among the 126 deaths from all causes for Belfast are one from enteric fever, one from whooping-cough, one from diphtheria, 11 from diarrhoeal diseases, 4 from influenza, and one from cerebro-spinal meningitis Of the 22 deaths from all causes for Cork one is from diphtheria, and one from diarrhoea and enteritis of a child from all causes for Cork one is from all causes for Wexford is one from scarlet fever, and among the 7 deaths from all causes for Sligo is one from influenza.

## DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 232-115

boys and 117 girls—and the deaths to 119—61 males and 58 females.

The deaths registered, omitting the deaths (numbering 11) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 13.3 per 1,000 of the population. During the forty-three weeks ending with Saturday last, the death-rate averaged 15.7 and was 5.0 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the forty-three weeks was 17.2, and for the corresponding period of the preceding ten years 22.1.

Included in the 108 deaths appertaining to the Area are 2 from measles, 2 from scarlet fever, one from whooping-cough, one from diphtheria, 9 from diarrhœal diseases and one from influenza. In the 3 preceding weeks deaths from diphtheria were one, 0, and 2; deaths from diarrheal diseases were 8, 10 and 12; and deaths from influenza 0, one and one. There were no deaths from measles,

scarlet fever or whooping-cough registered in the three preceding weeks. There were 5 deaths from pneumonia, comprising 2 from broncho-pneumonia, and 3 from

pneumonia (type not distinguished),
Tuberculous disease caused 12 deaths (including 10 from pulmonary tuberculosis, and 2 from other forms of tuberculous disease) as against 16, 16, and 10 in the 3 weeks preceding.

other forms of tuberculous disease) as against 16, 16, and 10 in the 3 weeks preceding.

Six deaths were caused by cancer, 7 by organic diseases of the heart, and 10 by bronchitis. Four accidental deaths were recorded, of which one was caused by burns and 3 were by vehicles.

Among deaths of infants under one year old, one was due to pulmonary tuberculosis, 2 to convulsions, one to broncho-pneumonia, 8 to diarrhea and enteritis, 2 to premature birth, and 3

Thirty-two of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 21 being infants under one year, of whom 6 were under one month old, and 32 deaths were those of persons aged 65 and upwards, of whom 22 were 70 month old, and 32 deaths were those of persons aged 65 and upwards, of whom 22 were 70 month old, and 32 deaths were those of persons aged 65 and upwards, of whom 22 were 70 month old, and 32 deaths were those of persons aged 65 and upwards, of whom 22 were 70 month old, and 32 deaths were those of persons aged 65 and upwards, of whom 22 were 70 month old, and 32 deaths were those of persons aged 65 and upwards, of whom 6 were under 70 month old, and 32 deaths were those of persons aged 65 and upwards, of whom 6 were under 70 month old, and 32 deaths were those of persons aged 65 and upwards, of whom 6 were under 70 month old, and 32 deaths were those of persons aged 65 and upwards, of whom 6 were under 70 month old, and 6 were under 90 month old, and 90 month old 90 years of age or over.

Of the 108 deaths recorded, 39 occurred in hospitals and other public institutions.

## ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 29th October, in 96 large English towns (including London in which the rate was 11.0) was equal to an average annual death rate of 11.0 per 1,000 of the estimated civil population.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheeal diseases.

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 29th October, 1921, in the Dublin Array and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths in Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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			Violence,	(26)	10	4	es	ped							800	• •
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			Cancer.	(21)	22	9	9	٠		10 8 · · ·	mi + + mi	· · · ·	• • • .		110	! 1
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of 1921. The estimate shown for London relates to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to the Census of 1921. (b) See note (†) at foot of first page. (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Slige, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office. Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardene. (g) Including one Area and its component parts and the Cities of Belfast and Londonderry, the population given is that

TABLE II.—Showing for the Week ended 29th October, 1921, the number of Draffes of the several Registrars' Districts in the Dublin Registrarion and Registrary from some of the principal causes; also the Deaths at certain age-periods, and the principal Epidemic Diseases\*; with the increased of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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olla			REGISTRARS' DISTRICTS,				NORTH CITY, NO. 1, E  1, W  2  2  2		Urban Districts. RATHMINES AND RATHGAR PEMBROKE BLACKROCK KINGSTOWN		TOTAL	CITY,	Total Urban Districts	To	hs re	
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Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 29th October, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrhoeal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encyphalitis Lethargica	Tuberculosis.	Total.
City of Dublin	Oct. 8 Oct. 15 Oct. 22 Oct. 29	2 1 2	1	o a a	•	9 0	CONTRACTOR CONTRACTOR	5 14 6 4		8 7 6 4	3 2 2				1		3 6 3 2				7 2 25 12	29 34 42 26
Rathmines & Rathgar Urban District	Oct. 8 Oct. 15 Oct. 22 Oct. 29	•	*	0 0 0	. 0	0 0		6		0	*	•		•	•	•	•	•	•			6
Pembroke Urban District	Oct. 8 Oct. 15 Oct. 22 Oct. 29	•	•	0	•		1	1 2 4	• .	1	1	•		•			•	0 0	•		•	4 2 4
Blackrock (Urban District	Oct. 8 Oct. 15 Oct. 22 Oct. 29	0 0	0 0	•	0 0	0 0	•	i		0	0 0	•		•	•	•	*	•	•		•	1
Kingstown (Urban District	Oct. 8 Oct. 15 Oct. 22 Oct. 29	•	0	•	•	•	comment comment continued	1		i	•	•		•	•	•	•				•	1
City of Belfast	Oct. 8 Oct. 15 Oct. 22 Oct. 29	13 17 5 3	•	e e g	•	•	Statement Comments	16 12 24 21	Complient Completed Command Command	9 8 11 17	2 2	1 i 1	constant constant	•	•	•	1	i	•	i	21 20 28 20	64a 60a 72 66
City of Cork	Oct. 8 Oct. 15 Oct. 22 Oct. 29	2	•	•	0 0	•	1	i		18 16 15 7	i 2	•	•	•	0 0	•	*	_			_	21 <i>b</i> 18 18 18
City of London-derry	Oct. 8 Oct. 15 Oct. 22 Oct. 29	•		•	0 0	0 0		2 2 5		•	•	•	Charleson 	•	•	•	•	•		_		2 2 5
City of Limerick	Oct. 8 Oct. 15 Oct. 22 Oct. 29	•	•	0 0	•	•		4 6 1	Constitute Constitute	17 12 11 8	•			•	•	•	•	•		_		21 18 12 8
City of Waterford	Oct. 8 Oct. 15 Oct. 22 Oct. 29	•	•	•	•					•			Statement Statem	•	•	•	•					•

Table IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 29th October, 1921, with the number under treatment at the close of each of the last four weeks.

	)ISEASI	Es		No. of Car	ses in Hospi week ended	tal at close	Week ended 29th October.							
			1	Oct. 8	Oct. 15.	Oct. 22	No. admitted.	Dis- charged.	Died.	No. under treatment at close-of week.				
Enteric Feve	r,	• •		13	11	11	2	1		12				
Typhus,	• •	• •		•	1	1	•	•	1	•				
Small-pox,	• •		• •	•	•	•		•	•	•				
Measles,	• •	• •		7	7	8	1	6	•	3				
Scarlet Fever	ſ,	• •		42	53	52	21	5	2	66*				
Diphtheria,	• •	• •	• •	33	37	<b>3</b> 9	6	6	2	37				
Pneumonia,	• •	• •		18	21	21	4	4	2	19				

<sup>\*</sup> Exclusive of 6 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

a Including one case of ophthalmia neonatorum, b Not including one case of varicella.

TABLE V.—Showing, by Registrars. Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 29th October, 1921, Deaths in Public Institutions of Persons admitted from which the deceased persons were admitted; with the Annual Registered Persons admitted from according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Agr Persons, the Number of Deaths from the Principal Causes. the Number of Deaths from the Principal Causes of Uncertified Deaths. &c.

*6	sdtaed beatitee	Mumber of Un	(31)	· · . · . · . · . · . · . · . · . ·	4		
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		Dysentery.	(19)		•		•
S		Diphtheria.	(18)	a + 0 0 0 pml 0 0 0 0 4 0 0 0 a +	Н		-
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		Measles.	(15)				
			4)		<u> </u>		
		Small-pox.	3) (1				
		Typhus.	(13)				<u> </u>
		Enteric Fever.	(12)	• • • • • • • • • • • • •	-		•
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	Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by	All Causes.	(3)	0.000000000000000000000000000000000000	15.6	19. 16.0 16.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	15.0
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	•	No. of BIRTHS			Gi Gi		
	Popula- tion	1911.	(1)	15,879 49,600 22,637 16,112 37,293 2,681 2,681 175 175 175	386,947	13,456 10,399 9,793 9,139 6,250 11,551	76,673
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Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 14.5 per 1,000 and from certain epidemic diseases 1.0. † See note (†) at toot of hrst page. \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 29th October, 1921; and the Annual Death rate represented by the Deaths registered.

CLASS.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified in Table 73 of the General Report on the Census have be distributed pro rata among the several groups to whithey most probably belonged.)	en i	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.		397,957		119
	CLASSES.				
	DEATHS IN THE FAMILIES OF THE-				
I.	PROFESSIONAL AND INDEPENDENT CLASS	***	14,658		4
II.	MIDDLE CLASS	***	101,798		22
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	***	108,420	_	25
IV.	GENERAL SERVICE CLASS		167,479		54
v.	INMATES OF WORKHOUSES	***	5,602		14
I.	Professional and Independent Class.		•		
	<ol> <li>Clerical, Medical, Legal, and other Professions; Nava Military Officers, and Heads of Public Departments</li> </ol>	and	7,868		4
	2. Merchants and Manufacturers, Higher Class	•••	1,347	14.2	•
	3. Persons of Rank and Property, not otherwise described	l	5,443		•
ıî.	. Middle Class.				
	4. General Body of Officials-Civil Service, Banking, etc.	***	9,523		1
	5. Traders (except Petty Shopkeepers), Business Managers	, etc.	25,199		5
	6. Clerks and Commercial Assistants		33,249	11.3	4
	7. Miscellaneous—including all Householders in Second Localities not included in above	Class	33,827		12
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS				
	8. Working Engineers, Engravers, Printers, Watchmakers,	, and			
	Jewellers		11,777		. 3
	9. Building and Furnishing Trades	•••	28,823		6
	10. Clothing Trades	4-0.0	20,026	12.0	1
	11. Food Supply Trades	•••	8,952		1
	12. Other Trades and Callings ranking with Trades	•••	32,070		14
	13. Petty Shopkeepers		6,772		•
IV.	GENERAL SERVICE CLASS.				
	14. Army, Police, Postal Delivery and Prison Services, etc.		12,977	. [	6
	15. Domestic Servants		36,041	***	8
	16 Coach and Car Drivers, Vanmen, etc	•••	15,380	16.8	2
	17. Hawkers, Porters, Labourers, etc	•••	103,081		38
v.	Inmates of Workhouses.				
	18. Workhouse Inmates		5,602		14

# WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

## EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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[Price  $1\frac{1}{2}d$ . NET. WEEK ENDING SATURDAY, 5TH NOV., 1921. No. 44. Vol. LVIII.]

> General Register Office, Charlemont House, Dublin, 7th November, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 13·4 and 13·0; Dublin Registration Area, 11·2 and 12·2; Dublin City, 10·8 and 12·6; Belfast, 15·0 and 13·7; Cork, 15·0 and 12·7; Londonderry, 10·4 and 10·7; Limerick, 23·0 and 19·3, and Waterford, 9·5 and 10·9.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0.7 per 1,000. Among the 121 deaths from all causes for Belfast are one from diphtheria and 4 from diarrhæa and enteritis of children under 2 years, and the 17 deaths from all causes for Limerick include 2 from diphtheria and one from diarrhœa and enteritis of a child under 2 years.

## DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 164—96 boys and 68 girls—and the deaths to 99—41 males and 58 females. The deaths registered, omitting the deaths (numbering 8) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 11.2 per 1,000 of the population. During the forty-four weeks ending with Saturday last, the death-rate averaged 15.6 and was 5.2 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the forty-four weeks was 17.1, and for the corresponding period of the preceding ten years 22.2.

Included in the 91 deaths appertaining to the Area are one from diphtheria and 6 from diarrhœa

and enteritis of children under 2 years. In the 3 preceding weeks deaths from diphtheria were 0, 2

and enterits of children under 2 years were 10, 10 and 9. and one, and deaths from diarrhœa and enteritis of children under 2 years were 10, 10 and 9. There were 6 deaths from pneumonia, comprising 3 from broncho-pneumonia, one from

lobar-pneumonia, and 2 from pneumonia (type not distinguished).

Tuberculous disease caused 7 deaths (including 5 from pulmonary tuberculosis, and 2 from tuberculous meningitis) as against 16, 10, and 12 in the 3 weeks preceding.

Eleven deaths were caused by cancer, 6 by organic diseases of the heart, and 7 by bronchitis.

Three accidental deaths were recorded, of which 2 were caused by burns or scalds.

Among deaths of infants under one year old, 3 were due to convulsions, one to broncho-pneumonia, 6 to diarrhea and enteritis, 3 to premature birth, and 8 to congenital debility.

Threaty seven of the deaths, registered during the greek apportaging to the Array.

Twenty-seven of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 21 being infants under one year, of whom 8 were under one month old, and 23 deaths were those of persons aged 65 and upwards, of whom 17 were 70 years of age or over. Of the 91 deaths recorded, 41 occurred in hospitals and other public institutions.

## ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 5th November, in 96 large English towns (including London in which the rate was 10.8) was equal to an average annual death rate of 11.4 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 13.5 per 1,000 persons living, the rate for Glasgow being 13.5 and for Edinburgh 11.2

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.

† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheeal

TABLE I.—BIRLES and DEATES registered during the week ending Saturday, 5th November, 1921, in the Dublin Registeratory area, and in each of the under-mentioned 18 Under Orders (exclusive of Deaths from some of the Principal and the Number of Uncertified Deaths, with the Temperature and Reinfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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of 1921. The estimate shown for Loudon relates to the Dublin Registration Area and its component parts and the Cites of Beffast and Londonderry, the population given is that estimates to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to the Census of 1921. (b) See note (†) at foot of adopted in several cases; thus, the readings at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Slige, and those at Roche's Point for Cork. (d) Observations at Ordanas at Ordanas at Ordanas at Ordanas at Lucket on Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. (g) Including 2 deaths from cerebro-spinal maningities.

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		Estr-	POPU- LATION	0F 1921.	(1)	31,300 42,900 28,700 35,600 5,700 11,500	44,900 18,900 45,200 34,200 10,800	41,100 30,80 <b>0</b> 9,800 17,300	170,000	154,000	324,000	99,000	423,000	Deathn relating to residents of localities situated
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	REGISTRARS' DISTRICTS,		City.  1, E. 7  2, W. 3  WIH, N MCONDH	ity.	Districts.	th	tth	North and	tricts	ratio	resi			
	s, Dist			th Cit 2 2 3 HOWTHRUMCC	South City. No. 1 3 4 INHAM	D RA	North	South	No.	Dis	egist	ng to		
		ARS' D				North City.  North City.  "" 2"  CLONTARE AND HOWTH, NO. 1, part of  COOLOCK AND DRUMCONDRA, part of  FINGLAS AND GLASNEVIR, part of	SOUTH CITY, NO. ", ", ", ", ", ", ", ", ", ", ", ", ",	Urban S AND		7		Total Urban Districts	Total Registration Area	elatir
		ISTRAI				CCITY	Crr.	RATEMINES PEMBROKE BLACKROCK KINGSTOWN		TOTAL	CITY,	tal 1	To	the r
			EGI			North Clonta Fingla	SOUTH NEW ]	LACE INGS		I	0	To		Deat

\* See note (†) at foot of first page.

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 5th November, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

										,				_			1 1 1					-
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Mem branous Croup).	Erysipelas.	Puerperal Fever.	Diarrhoal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total.
City of Dublin	Oct. 15 Oct. 22 Oct. 29 Nov. 5	1 2 1	1	•	0 0	9	_	14 6 4 11	planted planted	7 6 4 5	3 2 2	•		2	•	•	6 3 2 4	•	0 0	poment	2 25 12 7	34 42 26 30
Rathmines & Rathgar Urban District	Oct. 15 Oct. 22 Oct. 29 Nov. 5	•	0	•	•	•		6		2	•	•	_		•	•	•	*	•			6
Pembroke { Urban District	Oct. 15 Oct. 22 Oct. 29 Nov. 5	•	•	•	•		•	2 4	•	i	i	•	_	•	•	0	•	•	•		•	2 4 •
Blackrock (Urban District	Oct. 15 Oct. 22 Oct. 29 Nov. 5	•	•	•	•	•	•	i	States of States		•	•	_	•	•	•	•	-	•		•	i
Kingstown ( Urban District	Oct. 15 Oct. 22 Oct. 29 Nov. 5		•	•	•	•		•		i		•		•	•	•	•				•	1
City of Belfast	Oct. 15 Oct. 22 Oct. 29 Nov. 5	5 3		1	•	•		12 24 21 23	ommond 'ommond	8 11 17 13	2 2 i	1 1			•	•	2 3	· i 1		i	20 28 20 15	60a 72 66 60
City of Cork	Oct. 15 Oct. 22 Oct. 29 Nov. 5			i	•		0.	1	promisis	16 15 7 8	1 2		•		•	•	* * * * * * * * * * * * * * * * * * *					18 18 7 10
City of Short Condonderry	Oct. 15 Oct. 22 Oct. 29 Nov. 5		•		*			2 2 5 7			•		Surframely Sushibility	•	•	•	•					2 2 5 7
City of Limerick	Oct. 15 Oct. 22 Oct. 29 Nov. 5				•		Compagning Springers	6		12 11 8 6	•	•		•	•	•	•	•		(personne)		18 12 8 6
City of Waterford	Oct. 15 Oct. 22 Oct. 29 Nov. 5		0		•		Statement Street, and the statement of t		Created Created Section ,	•	•	•	SCHOOLS STREET	•	0		•	Toront		Grand Control	0 0	•

a Including one case of ophthalmia neonatorum.

TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 5th November, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases		ses in Hospi week ended		W	eek ended (	oth Novemb	)er.
	Oct. 15.	Oct. 22	Oct. 29	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	11	11	12	2	•	•	14
Typhus,	1	1	•	•	•	•	
Small-pox,		•		•	•	•	•
Measles,	. 7	8	. 3	6	•	• .	9
Scarlet Fever,	53	52	66	19	16	•	69*
Diphtheria,	37	39	37	15	7	1	44
Pneumonia,	21	21	19	3	3	•	19

TABLE V.—Showing, by REGISTRARS' DISTRICTS, the NUMBER of BIRTHS and DEATHS in the CITIES (or URBAN DISTRICTS) of BELFAST and CORK, registered during the week ended 5th November, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain ANDAL RATE\* of MORTALITY per 1,000 of the Principal Causes; the Number of Uncertified Deaths. &c.

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	. •8th	taed beatitee	nU to redmuN	(31)				
	-1/	ur Ennlie Tue	No. of Deaths tutions.	(30)	-2000114 · · · · · · · · · · · · · · · · · ·	73	сэ · · · · -   д	H
		tant aildud ai		(28)	· · · · · · · · · · · · · · · · · · ·	n -		-
				HERCHCHOOK.	· · · · · · · · · · · · · · · · · · ·	4		
				(28)				
		ega to stae	Distrhæs, 2 y	(27)		٠		• 60 • 60
		Enteritis of	Diarthæa and children unde age.	(26)		4		See note (†) at foot of first page
			Other.	(25)	·01 ·0301 · · · · · · · · · · · · · · · · · · ·			t of f
		DISEASES OF THE RESPIRATORY SYSTEM	Pneumonia.	(24)	62 01 03 · · · · · · · · · · · · · · · · · ·	13		7 too
		, , ,	Cancer.	(23)	H 01:01 · H · · H · H · · H H	7	¢₃ · · · ⊶ · ⊢	(†) 8
	M	SIS,	Other Forms.	(22)	0 puri serum 0 0 0 puri 0 + 0 0 0 0	ಣ		note
	FRO	Tuber-	Pulmonary.	(21)	• 01 · · · · · · · • • • 0/ • · · · · · · · · · · · · ·	00	H .HH	
	DEATES FROM		.ezuənhal	(20)		•		•
	Di		Dysentery.	(61)				
Si	1		Diphtheria.	(18)	0 mm, b 0 0 0 0 0 0 0 0 0	7-4		
DEATHS	,	• 1	Mhoo-gaiqoodW	(17)	q , , , , , , , , , , , , , , , , , , ,			of the vear 1921.
DE			Scarlet Fever.	(16)				.   e
			Measles.	(15)				· + + +
			.xoq-llam2	(14)				· jdlle
			Typhus.	(13)		•		· • • • • • • • • • • • • • • • • • • •
	,		Enteric Fever.	(12)				
		wards.	65 years and up		₩ 1-1-10-31 · · · · · · · · · · · · · · · · · · ·	45	c1 · · · · · c1	20
	H.	years.	30 reban bas 32	(01)	60 H H M CM 20 1 - 4 - 1 1 4 - · 60	29	∞ - · · ∞	00
	DEATH.	years.	gy 19ban bas 32	(6)		12		D
	S AT	.er.so	5 and under 25 y	(8)	· cd · · cd - · · · · cd · · · cd · · · cd · ·	10		
	AGES	r g years.	1 year and under	(2)	G1 G1 mm m m m m m m m m m m m m m m m m	10		
			Under l year.	(9)		26		00
		DEATHS.	otal Number of	[2]	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	121	<b>4811100</b>	22
AL CAUDE		r per the tion 11	from Certain Epi- demic Diseasest	(4)		9.0		
e Frincip		Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by	Deaths from  All  Causes. Bp  Causes. Disea	(3)	18.     14.       18.	15.0	22.7.3.0.0.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	15.0
Ta Dio			to. of BIRTHS.	N (2)	341150111987048 ·85	206	411470000	40
Deaths II		Popula-	in 1911.	(7)	15,879 49,500 50,032 32,637 37,293 2,664 2,427 2,8,958	386,947	13,455 10,399 9,733 9,139 6,250 11,681 16,056	76,673 40 15.0 . 22 3 1 . 5 8 5
AGE PERIODS; the Number of Deaths from the Frincipal CAUSES; and Lymnon		AND	ts DISTRICTS.	Cors.	BELFAST No. 1 User 2 2 4 3 2 4 4 3 4 6 6 6 6 6 6 6 6 6 6 6 112 6 6 6 113 6 6 6 114 6 6 6 115 6 6 6	•	No. 1 DISTRICT,	
AGE PEI		CITIES	REGISTRARS		CITY OF BRIDGE URBAN DO. DO. DO. DO. DO. DO. DO. DO. DO. DO.	Total,	CITY CORK URBAN Do. Do. Do. Do. Do.	Total,

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 18.7 per 1,000 and from certain epidemic diseases 0.0. \* The rates for the total of Beliast City are calculated on the population estimated

TABLE VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 5th November, 1921; and the Annual Death rate represented by the Deaths registered.

CLASS.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,987	_	99
	. CLASSÉS.			
	DEATHS IN THE FAMILIES OF THE-			
I. ·	PROFESSIONAL AND INDEPENDENT CLASS	14,658	_	6
II.	MIDDLE CLASS	101,798		21
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	→ 108,420		15
IV.	GENERAL SERVICE CLASS	167,479		44
₹.	Inmates of Workhouses	5,602		13
I.	Professional and Independent Class.			
	1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	7,868		6
	2. Merchants and Manufacturers, Higher Class	1,347	21:3	
	3. Persons of Rank and Property, not otherwise described	5,443		•
II.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc	9,523		4
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		9
	6. Clerks and Commercial Assistants	33,249	10.8	. 3
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		5
	:			
TTT				-
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777		3
	9. Building and Furnishing Trades	28,823		1
	10. Clothing Trades	20,026	7.2	1 1
	11. Food Supply Trades	8,952		
	12. Other Trades and Callings ranking with Trades	32,070		10
	13. Petty Shopkeepers	6,772		
IV.	GENERAL SERVICE CLASS.			
	14 Armyr Police Postol Deligery and Date of	12,977	- (	
	15. Domestic Servants	36,041		6
	16 Coach and Car Drivers Vannan ste	15,380	13.7	4 5
	17. Hawkers, Porters, Labourers, etc.	103,081	0000 a	29
47				210
V.	INMATES OF WORKHOUSES.		*-	
	18. Workhouse Inmates	5,602		13

## WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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23, Forth Street, Edinburgh.

No. 45. Vol. LVIII. Week ending Saturday, 12th Nov., 1921. [Price  $1\frac{1}{2}d$ . Net.

> General Register Office, Charlemont House, Dublin, 14th November, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 14·1 and 13·6; Dublin Registration Area, 12·3 and 12·1; Dublin City, 11.7 and 12.2; Belfast, 14.0 and 14.6; Cork, 17.7 and 14.5; Londonderry, 12.7 and 9.9; Limerick,

14.9 and 19.3, and Waterford, 15.2 and 11.9.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0.8 per 1,000. Among the 113 deaths from all causes for Belfast are one from enteric fever, one from whooping cough, one from diphtheria and 4 from diarrhea and enteritis of children under 2 years. Included in the 26 deaths from all causes for Cork are one from diphtheria and one from diarrhea and enteritis of a child under 2 years. Of the 11 deaths from all causes for Limerick, one is from scarlet fever, one from influenza, and one from diarrhœa and enteritis of a child under 2 years. Included in the 5 deaths from all causes for Dundalk is one from diphtheria. Of the 6 deaths from all causes for Newry one is from enteric fever, and one of the 5 deaths from all causes for Portadown is from whooping-cough.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 197-86

boys and 111 girls—and the deaths to 116-57 males and 59 females.

The deaths registered, omitting the deaths (numbering 16) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 12.3 per 1,000 of the population. During the forty-five weeks ending with Saturday last, the death-rate averaged 15.5 and was 5.3 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the forty-five weeks was 17.0, and for the corresponding period of the preceding ten years 22.2.

Included in the 100 deaths appertaining to the Area are one from diphtheria, 3 from diarrhœa

and enteritis of children under 2 years, one from influenza, and one from cerebro-spinal meningitis. In the 3 preceding weeks deaths from diphtheria were 2, one and one, deaths from diarrhæa and enteritis of children under 2 years were 10, 9 and 6, and deaths from influenza one, one and 0. There

were no deaths from cerebro-spinal meningitis registered in the three preceding weeks.

There were 6 deaths from pneumonia, comprising 3 from broncho-pneumonia, one from

lobar-pneumonia, and 2 from pneumonia (type not distinguished),

Tuberculous disease caused 12 deaths (including 6 from pulmonary tuberculosis, one from tuberculous meningitis, and 5 from other forms of tuberculous disease) as against 10, 12, and 7 in the 3 weeks preceding.

Five deaths were caused by cancer, 8 by organic diseases of the heart, and 8 by bronchitis. Two accidental deaths were recorded, and there was one case of infanticide.

Among deaths of infants under one year old, one was due to venereal disease, one to convulsions, 2 were due to broncho-pneumonia, 3 to diarrhœa and enteritis, 3 to premature birth, and

5 to congenital debility. Nineteen of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 18 being infants under one year, of whom 9 were under one month old, and 30 deaths were those of persons aged 65 and upwards, of whom 26 were 70 years of age or over.

Of the 100 deaths recorded, 33 occurred in hospitals and other public institutions.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 12th November, in 96 large English towns (including London in which the rate was 13.2) was equal to an average annual death rate of 12.1 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 12.9 per 1,000 persons living, the rate for Glasgow being 12.6 and for Edinburgh 11.7

\*ABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 12th November, 1921, in the Dublin Registration Area, and in each of the under-mentioned IS Urban Districts), the Number of Deaths from some of the Principal and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

50.6 29 343 332 637.90.00 . <del>2</del> 8 Rainfall in Inches. 10.20 7.5 35.741.60. 13.70 34) 1921 .(a) bas (A) to asoM METEOROLOGY. (33)WEEK ENDING 0 NOVEMBER, Air Temperature. Mean Minimum (B). 50.5 (32) a Mean Maximum (A). 30.34 26 26. 32 30 (31 Absolute Lowest. 2TH 55.0 54.6 d) 54.1 55 54 54 500 47 (30)Absolute Highest. component parts and the Cities of Belfast and Londonderry, the population given is that c/I Number Deaths. (29) Uncertified 542 No. of Deaths. Institutions. 28) O 25 oildu**q** ni 60 03 C1 [\_ 9 Inquest Cases. 33 60 26 10 63 Diarrhoas, 2 years of age and upwards. 1.1 (25) Usarrhose and Enterties to children under 2 years of age. 26 (24) 10 63 3 (23) 106 6 6 33 tory System. of the Respira-88 (22) • 01 .0 1921 22 Paeumonia, 130 10 (21 20 ENDING SATURDAY, 12TH NOVEMBER, Jancer. 22 (20)2 9 20 Other Forms. 2 (18) E 9 9 500 . NUMBERS REGISTERED (18) 'gzuenHu] by 17) Dysentery. DEATHS 40 إجرا (16) 4 Diphtheria. 10 w. (15) ٠ 67 Myoobing-cough φı ۰ --. Scarlet Fever. 9 . (13) . .selsselW --- WEEK . . . . (12) ۰ Small-pox. . . (11) Lyphus. а (10) Cl ۰ Enteric Fever. 36 19 C1 C1 C1 421 86 30 At 65 years and upwards. (6) 123 13. 18 16 (8) 48 Under I year of Age. 94 100g 12004024 151 00 10 4 73 10 2 TOTAL NUMBER. 451000451004481-08 187 1.869 2002 577 197 (9) TOTAL NUMBER 0.0 9.0 represented by the numbers of births and deaths registered for these trend for these truban districts will be shown in the Quarterly Summary of the Weekly Returns. (d) .eessesi (d) 8.0 Rate per Persons DEATHS Represented hy From certain Epidemic 12.77 13.5 26.6 12.1 13.2 11.7 14.1 1 (4) From all Causes. 12: 12. 11 Annual 1,000 I 27.6 34.0 30.1 5.4 22.8 23.7 16.0 27.1 24.3 9 -(3) BIETHS. 26. 24.0 9.0 ಣ guos SO BID Acre. (2) 39. 20. 30 POPULATION 28,5000 28,518 23,2654 13,2653 12,5553 12,388 11,381 11,381 11,163 10,500 10,209 420,281 1,034,069 30,800 9,806 17,300 4,531,971 324,000 1,183,268 Total (a) (T) :::: OF DUBLIN and UBLIN REGISTRATION TAL OF 19 TOWN DISTRICTS RATHMINES LONDONDERRY RATHGAR BLACKROCK KINGSTOWN PEMBROKE NEWRY ... PORTADOWN WATERFORD LISBURN ... TOWNS BALLYMENA SLIGO ... KILKENNY DROGHEDA AND DINBURGH LASGOW DUNDALK WEXFORD LIMERICK GALWAY LURGAN TRALEE CILX CORK ONDON AREA Districts.

of 1921. The estimate shown for London relates to the civil population in 1920. The population for this Table, the readings at the nearest stations from which Returns are recorded have been first page. (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance adopted in several cases; thus, the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (g) Including one survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. estimated to the middle (b) See note (f) at foot of the Census of 1921. Edinburgh is that according to and for each of The population cases of the Dublin Registration Area and its civil population in 1920. (a) According to the Census of 1911, but in the

TABLE II.—Showing for the Week ended 12th November, 1921, the number of Deaths of Residents of the several Registrants' Districts in the Duality from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

1			r	оептиес	Number of Ur Deaths.	34)					•	-			.	·	
١					In Workhouse Hospitals,	(33)	P	- 70 · H · · ·	70		1-	-	14	•	44	-	
			Institu	or stanty	In Hospitals, P.	(32)	9		→ Ø1 · Ø ·	03-1-	L-	00	15	4	61	15	
				- 1	Inquest Cases.	(31)			٠٠٠٠ ٠		~	-	CI	-	ಣ	•	
ı					Other Causes.	(30)	-	ಬಟ್ಟೆ 4 ರ್	10 01 to 00 ·	P 10 00 01	25	18	43	17	9	10	
ı					Violence.	(67)	•				<del></del> 1	•	-	61	က	·	
ı				ears	Distrings, 2 y	(28)					٠	•		•			
ł			_	years.	Diarrhæa and En Children under 2	(27)			• / - • •		6.1	-	ော	•	n	H	
ı					Other.	(5.6)		mm ·- · · ·	• pm( • pm( •		~1	67	٥		0	-	
ı				Diseases of Res- piratory System.	Pneumonia.	(25)			H → Ø · ·	• • 63 •	٠	4	4	03	9	•	
l					Cancer.	(24)		• • • • • • • • • • • • • • • • • • • •		-0 ·-	pool	•	-	4	23	co.	
1001	121.			- œ	Other Forms.	(23)	1		A	,  · · ·	က	Ø1	ಬ	-	9	-	
			BY	Tuber-	Pulmonary.	(22)			m ym · m ·		ಣ	co	9	•	9	•	
TOTAL	NE		CAUSED		Influenza.	(21)				٠- ٠-	•	٠	•	-	p=4	•	
CTTO	NOVEMBER,	κά	CAU		Dysentery.	(50)					•	•	•	•	•	•	
_	_	DEATHS			Diphtheria.	(61)		p=1 · · · · ·			-		red	•	-		
	, 12тн	DE		'ч	Whooping-coug	(18)			a b • • •		۰	٠	•	٠		•	
	DAY	e-1			Scarlet Fever.	(11)					٠		٠		•		
	SATURD	6 e.			Measles.	(16)					•	•		٠	•		
3	- 1	1.			Small-pox.	(15)								•	•		page
200	ENDED	2 6			.snud.	(14)				• • • •		•		•	•		first
2					Enteric Fever.	(13)						•		٠	•	9	at foot of first page
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				.6	9 19ban bas 34	(11)		ლი — თ · · ⊢	es4⊬4 ·	-2121-	10	12	22	9	28	9	€ 9
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n have					I and under 2.	(9)	-	• • • • • • • • • • • • • • • • • • •		• • • •		•	-	•	-	1	_
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non		AL	LITTY	NG SNTEI	FROM CER- TAIN EPI- DEMIC DIS- EASES*	(8)		ත 00 ත ම			-		0		-	utsid	
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, the			H. comm.	MATED POPU- LATION	OF 1921.	(E)		31,300 42,900 228,700 35,600 5,700 11,600	44,900 18,900 45,200 34,200 10,800	41,100 30,80 <b>0</b> 9,800 17,300	170,000	154,000	324,000	99,000	423,000	ties in ab	
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the number of Uncordined Deaths, the Deaths on I have these when				TS				o. I, j	* * * * * * * * * * * * * * * * * * *	S E	i	i	North and South	1	Total Registration Area	dente (not	
I Out				TRIC			ty.	1, E. 2, W. 3 WITH, N. MCONDR	ity.	District ATHGA	th	th	rth ar	tricts	ration	Area	
DOL				DIS			North City,	O. 1, 2, 3 TOWI RUMC	South City, No. 1	Urban Districts.	North	South	No	Dis	Regist	ng to	
nmu e				ARS,			Nor	CITY, No. " " " " " " " " " " " " " " " " " " "	Sou Y, N	Urbs 8 AN		.7		Urbar	otal I	relati	
the				REGISTRARS' DISTRICTS, &c,					SOUTH CITY, NO. ", ", "NEW KILMAINHAM	RATHMINES PEMBROKE BLACKROCK KINGSTOWN		TOTAL	CITY.	Total Urban Districts	H	Deaths relating to residents of localities situated outside the Registration Area (not included in above).	
				EGI				NORTH CLONTA COOLOC FINGLA	OUTE	RATH PEMB SLACI		H		Ĭ		Dea	
								A 00H	V2 F4								_

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 12th November, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

														,		_						
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheumonia and Acute Influenzal Pheumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total.
City of Dublin	Oct. 22 Oct. 29 Nov. 5 Nov. 12	1	0	•	•	•		6 4 11 8	protect of	6 4 5 9	2 2 3	, •	_	2	•	•	3 2 4 4	•	•		25 12 7 11	42 26 30 35
Rathmines & Rathgar Urban District	Oct. 22 Oct. 29 Nov. 5 Nov. 12	•		•	•		_	6 7 1	=	2	•	•		•	•	•	•	•	•			6 9 1
Pembroke Urban District	Oct. 22 Oct. 29 Nov. 5 Nav. 12		•	•	•	•	i	4 i	•	i	i	•		•	•	•	•	i			•	4 2 4
Blackrock (Urban District	Oct. 22 Oct. 29 Nov. 5 Nov. 12	•		•	•	•		i i		•				•	•	•	•					1
Kingstown S Urban District	Oct. 22 Oct. 29 Nov. 5 Nov. 12				•		_	i		1				•	•	•			•		•	•
City of Belfast	Oct. 22 Oct. 29 Nov. 5 Nov. 12	3 4	•	1		•	=	24 21 23 25		11 17 13 16	2 i 1	1			•	•	2 3 2	i 1	•	1	28 20 15 15	72 66 60 60
City of Cork	Oct. 22 Oct. 29 Nov. 5 Nov. 12	i		i	•	•				15 7 8 17	2	•		•	•	•	•					18 7 10 19
City of London- derry	Oct. 22 Oct. 29 Nov. 5 Nov. 12			•		•		2 5 7 2		i				•	•	•	•					2 5 7 3
City of Limerick	Oct. 22 Oct. 29 Nov. 5 Nov. 12							1	ordered demand	11 8 6 2	•	9 9		•	•	•		*	•			12 8 6 4
City of Waterford	Oct. 22 Oct. 29 Nov. 5 Nov. 12	•		•	•	3 .	0	•		•	•		Commission Commission		•	•			_	=	•	•

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 12th November, 1921, with the number under treatment at the close of each of the last four weeks.

ı	) iseases	7			ses in Hospi week endec		Wee	ek ended 12	2th Novemb	0 <b>er</b> .
				Oct. 22	Oct. 29	Nov. &.	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Feve	ľ,	• •		11	12	14	1	2	•	13
Typhus,				1	•			•	•	•
Small-pox,						•	•	•	•	•
Measles,				8	3	9	5	1	•	13
Scarlet Fever	7,			52	66	69	15	13	•	71*
Diphtheria,		• •		39	37	44	16	10	1	49
Pneumonia,	• •	• •	• .	21	19	19	9	4	•	24

TABLE V.—Showing, by Registrars: Distract., the Number of Birthes and Deaths in the Cities (or Ukbar Districts) of BELFAST and CORK, registered during the week ended 12th November, 1921, Deaths in Public Institutions of Persons of the deceased persons were admitted; with the Annual Rain of Morrally per 1,000 of the population according to the Ceneus of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons; the Number of Uncertified Deaths, &c.

١		.*8	dtaed beatitee	Number of mun	(31)				•	
		-	itanI oildu¶ ni	No. of Deaths tutions.	(30)	accrousaa · .sa	35	4-99-96	16	ı
ı				Inquest Cases.	(29)	ਰ •ਰ •ਰ • • • • • • • • • • • • • • • •	က		•	ı
				Violence.	(28)	m -m -m	က			l
			ega lo staby	Distrhœa, 2 gebrawqu bus	(27)					
ı				Diarrhea and children unde	(26)		4	• • • • • •	1	1
ı			DISEASES OF THE RESPIR- ATORY SYSTEM	Other,	(25)		15	:=:	61	7 3- 7
١			DIS: OF RES AT SYS	Pneumonia.	(24)	H0000 · · · · · · 00 · · · · 00 · · ·	14	• • • • • • •	-	5 7
ı				Cancer.	(23)	0 0 chard hard 0 0 0 0 0/1 0 0 0 0 chard 0	10	• • • • • • • • • • • • • • • • • • • •	45	(4)
ı		FROM	TUBER-	Other Forms.	(22)	* yest * * * * * * * * * * * * * * * * * * *	C3	• • • • • •	•	- 4 -
ľ		_	TO	Pulmonary.	(21)		13	64 · pri pri · · pri	10	2
ı		DEATHS		.aznenfal	(20)		٠		٠	l
ı				Dysentery.	(19)		•	• • • • • •	•	ı
H	HS.			Diphtheria.	(18)	· · · · · · · · · · · · · · · · · · ·	-		-	[
ı	DEATHS		'ч	Whooping-coug	(11)	• • • • • • • • • • • • • • • • • • •	-		•	100
ı	D			Scarlet Fever.	(16)	• • • • • • • • • • • •			•	
ı				Measles.	(15)				•	17 90
ı			1	Small-pox.	(14)				•	3310
				Typhus.	(13)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			•	
				Enteric Fever.	(12)	· · · · · · · · · · · · · · · · · · ·	-	• .• • • • •	•	14.
			pwards.	u bna srany 33	(11)	01010 ·□≒ · · · · · · · · · · · · · · · · · ·	29	01H · · · · 4	-	2
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		DEATH.	to years.	25 and under	(6)	M40044 · · · + 00 · * + + · · ·	12	6	10	
		AT	years.	5 and under 25	(8)	· 60 4 · H H · · · H · 61 · · · 61 ·	14	m .mm .	ಣ	1
		AGES	er & years.	I year and und	(7)	H 03 · 04 · 0 · 0 · 0 · 0 · 04 · 04 · 04	G	• • • • • • • •	63	
				Under l year.	(9)	ପ୍ରତ୍ୟର୍ଗ • • • ଜ୍ୟାଷ୍ଟ • • • ଜ୍ୟା	21	• • - • • •	-	100
			of DEATHS.	Total Number	(5)	64700001 ·85185 ·59	113	⊕ + € ≠ € € €	26	and a tank
10000			sate* of y per f the trion 11 red by from	Certain Epi- demic Diseases†	(4)	8 9 1	6.0	, ro	1.4	
			Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from	All Causes.	(3)	29.62 1.4.7.7 10.00 10.00 1.7.1 1.2.6 1.6.1	14.0	84 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17.7	Poltont Oit
			•'S	No. of BIRTH	(%)	704000 00 .4400000 .800	222	4001 010 010 010 010	20	totol of T
			Popula- tion	1911.	(1)	15,879 49,500 50,032 32,537 16,112 3,7293 3,7293 3,7293 3,7293 1,6494 1,7294 1,	386,947	13,455 10,399 9,793 9,139 6,250 11,581 16,056	76,673	for the to
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7				0	District,  do.  do.  do.  do.  do.  do.  do.  do		CORK 1 DISTRICT, 3 do. 4 do. 6 do. 7 do.		Tho	
orm.		CTIES AND REGISTRARS DISTRICTS				3-00-00-00-00-00-00-00-00-00-00-00-00-00		CORK do. do. do. do. do.	•	*
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A E.M.						REBAN	al,	14	al,	
an C						CITY OF BELFAST URBAN DO. DO. DO. DO. DO. DO. DO. DO. DO. DO.	Total,		Total,	
		CI								
	_					W		0		

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 16.6 per 1,000 and from certain epidemic diseases 1.0. † See note (†) at foot of first page. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

TABLE VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 12th November, 1921; and the Annual Death rate represented by the Deaths registered.

	the Annual Death rate represented by the Deaths registered.		A	
	OCCUPATION OR SOCIAL POSITION.	Population in	Annual Death Rate	Total
CLASS.	The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been	each Class and Group	per 1,000 of the	Number of
	distributed <i>tro rata</i> among the several groups to which they most probably belonged.)	in 1911.	population in 1911.	Deaths
	<u> </u>			
	ALL PERSONS.	397,957		116
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE—			
I.	Professional and Independent Class	14,658		3
II.	Middle Class	101,798		35
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420	_	11
IV.	GENERAL SERVICE CLASS	167,479		52
V.	Inmates of Workhouses	5,602		15
I.	Professional and Independent Class.			
	1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	7,868		2
	2. Merchants and Manufacturers, Higher Class	1,347	10.7	1
	3. Persons of Rank and Property, not otherwise described	5,443		
II.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc			4
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		6
	6. Clerks and Commercial Assistants	33,249	17.9	13
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		12
			_{	
III.	Annual Color Land Depart Conservation			-
111.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777		1
	9. Building and Furnishing Trades	28,823		2
	10. Clothing Trades	20,026	5.3	1
	11. Food Supply Trades	8,952		
	10 Out on Man 1 of 11	32,070		6
	13. Petty Shopkeepers	6,772		1
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977		5
	15. Domestic Servants	36,041	16.2	3
	16 Coach and Car Drivers, Vanmen, etc	15,380		2
	17. Hawkers, Porters, Labourers, etc	103,081		42
v.	Inmates of Workhouses.			
	18. Workhouse Inmates	5,602	,	15

## WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin; or from H. M. STATIONERY OFFICE at the following addresses:

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37. Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff;
23, Forth Street, Edinburgh.

No. 46. Vol. LVIII.] Week ending Saturday, 19th Nov., 1921. [Price  $1\frac{1}{2}d$ . Net.

> General Register Office, Charlemont House, Dublin, 21st November, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 15.4 and 14.2; Dublin Registration Area, 15.8 and 13.2; Dublin City,

16.7 and 13.2; Belfast, 16.3 and 15.2; Cork, 12.2 and 15.0; Londonderry, 22.0 and 13.0; Limerick, 14.9 and 16.2, and Waterford, 9.5 and 11.4.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0.6 per 1,000. Among the 131 deaths from all causes for Belfast are one from enteric fever, 2 from diarrhea and enteritis of children under 2 years, and 2 from influenza. Included in the 18 deaths from all causes for Cork are one from diphtheria and one from dysentery, and one of the 3 deaths from all causes for Newry is from diphtheria.

## DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 159-78

boys and 81 girls-and the deaths to 139-56 males and 83 females.

The deaths registered, omitting the deaths (numbering 11) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 15.8 per 1,000 of the population. During the forty-six weeks ending with Saturday last, the death-rate averaged 15.5 and was 5.3 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the forty-six weeks was 17.0: and for the corresponding period of the preceding ten years 22.3.

Included in the 123 deaths appertaining to the Area are one from measles, one from scarlet fever, one from diphtheria, and 2 from diarrhea and enteritis of children under 2 years. In the 3 preceding weeks deaths from measles were 2, 0 and 0; deaths from scarlet fever were 2, 0 and 0; deaths from diphtheria were one, one and one, and deaths from diarrhœa and enteritis of children

under 2 years were 9, 6 and 3.

There were 4 deaths from pneumonia, comprising 2 from broncho-pneumonia, one from

lobar-pneumonia, and one from pneumonia (type not distinguished).

Tuberculous disease caused 16 deaths (including 14 from pulmonary tuberculosis, one from tuberculous meningitis, and one from disseminated tuberculosis) as against 12, 7 and 12, in the 3 weeks preceding.

Thirteen deaths were caused by cancer, 13 by organic diseases of the heart, and 14 by

bronchitis.

Three accidental deaths were recorded, one (that of an infant aged 20 months) being caused by

Among deaths of infants under one year old, one was due to diphtheria, 11 to convulsions, 3 to diseases of stomach, 2 to diarrhœa and enteritis, 2 to premature birth, and one to congenital scalds.

Thirty-three of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 25 being infants under one year, of whom 12 were under one month old, and 39 deaths were those of persons aged 65 and upwards, of whom 26 were 70 years of age or over.

Of the 128 deaths recorded, 57 occurred in hospitals and other public institutions.

## ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 19th November, in 96 large English towns (including London in which the rate was 16.5) was equal to an average annual death rate of 14.6 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 15.8 per 1,000 persons living, the rate for Glasgow being 15.7 and for Edinburgh 17.4

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoeal

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 19th November, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Uraban Districts (exclusive of Deaths from some of the Principal Angels, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

				81.00						1, 1, 1, 1	. 1		-	00	
			. BOI	Sainfall in Inch	(35)	•	0.32	0.66			1.18	0.78		0.28	1.50
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- Anna Carlo		1	1	Deaths.	(29)	101	1 (d	<u> </u>	•	o proj - o	ଦ୍ରାଷର •			2	
		p	Uncertifie	Institutions.	(28)		57	4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	20	41 − €2	40462	• '	- •	9:	
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				Inquest Cases.		8 12	က	61			THE CONTRACTOR			3 108	00 +
TOTAL LA COMPANSION DE COMPANS				Violence.	(26)	1								233	
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			Enteritia	bus sentrasid	(23)	60 60	4.4	13	C3		5 · ⊢ ø1 ·	• • • • • • • • • • • • • • • • • • • •		231	
21.			Diseases of the Respira tory System.	Other,	(22)	1	4	-			ന ∙ഗ · ·			(	727
261 ,			S. Rob	Paeumonia.	(21) (2	6 20		01			Popular ·			02)	
BER				Cancer.		3 26	133	-						2 136	
NO' EMBER	,		Tuber-	Other Forms.	9) (20)	6	6.4							12	
NO			Tr	Pulmonary.	(19)	34	4	12	21	• • •	<u>_</u>	• • • • • • •		139	
19тн	NUMBERS REGISTERED. DEATHS.	by		Influenza.	(18)	C4	•	•	•		Ø		0 B	•	•4
	TS.	Caused		Dysentery.	(11)	-	1.	•	•		. pr.   0 0 0			•	
SATURDAY,	DEATHS	Car		Diphtheria.	(16)	ಣ	7	P-4	•				• •	36	0.03
	TBER		ų	Whooping-coug	(15)	•	*	•	٠				• '•	10	-63
NDING	NON	-		Scarlet Fever.	(14)	pend	proj	٠	_				9 0	4	• 01
日				Measles.	(13)	-	-	-	•					15	
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				Q		Total of 19 Town Districts	DUBLIN REGISTRATION AREA	riets.			BELF CORE LOND LIMES	GALWAN DUNDAI LUBGAN DROGHE LISBURI NEWRY PORTAD WEXFON BALLYM SLIGO	TRALEE	LONDON	EDINBURGH GLASCOW
	,					Tor	DUE	atoig	+ai(	I nadiU		Urban Districts.		LON	EDI
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(a) According to the Census of 1911, but in the cases of the Dublin Registration Area and its component parts and the Cittes of Belfast and Londonderry, the population given is that estimates shown for London relates to the civil population in 1920. The population for each of Glasgow and Edinburgh is that according to the Consus of 1921. (b) See note (†) at foot of first page. (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Rotums are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordanace Annay Office, taken at Fitzwilliam Square. (d) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnewin. (g) Including one carebosomial parts.

Table II.—Showing for the Week ended 19th November, 1921, the number of Draths of Residents of the several Registrars? Districts in the Double for the Deaths from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at pertain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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Column   C	423,000	Deaths relating to residents of localities situated outside the Registration Area (not included in above)
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	Total Urban Districts  Total Registration	saths the R
RECIE CLONTA COLOC FINGLO FINGLO FINGLO TO TO	De	Ď

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 19th November, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

												_									
Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total.
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Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 19th November, 1921, with the number under treatment at the close of each of the last four weeks.

	Diseasi	T Q			ses in Hospit week ended		Wee	ek ended 19	th Novemb	œr.
			-	Oct. 29	Nov. 5.	Nov. 12	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fev	er,			12	14	13	3	1		15
Typhus,	• •			•	•	,	• ,	•	1	
Small-pox,	• •	• •		•			•	•	•	
Measles,		• •		3	9	13	. 2	5	•	10
Scarlet Feve	er,	• •		66	69	71	15	14	1	71*
Diphtheria,		• •	• •	37	44	49	11	8	1	51
Pneumonia,	• •	• •		19	19	24	8	. 5	•	27

TABLE V.—Showing, by Registrars' Districts, the Number of Brayes and Deathes in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 19th November, 1921, Deathe in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the deceased persons were admitted; with the Annie of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Agr Frances, the Number of Deaths of Uncertified Deaths, &c.

	*gi	daed beatitee	nU to tedmuN	(31)	07	9	• 64 • • • • •	01
	-1	tanI oildu¶ ni	No. of Deaths tutions.	(30)	~ w co co co co co co co co co co co co co	24		10
			Inquest Cases.	(29)	ддд · · · · · · · · · · · · · · · · ·	4		
			, вопелоі У	(28)	·	4	,	
		93.8 to 81.89	L S. Landar, S. Landar, S. Landar, S. Landar bras.	(27)				•
		to greers of	children unde	(26)		01		60
		Interitis of	Other, Diarrhea and	(25)	.0101	13		-
ı	7	DISEASES OF THE RESPIRATORY SYSTEM	Pneumonia.	(24) (	юн <b>⊣</b> и и и и и и и и и и и и	13		
Н		, , , , , , , , , , , , , , , , , , , ,	Сапсет.	(23)		7		60
	×	R-	Other Forms.	(22)	• • per • • • • • • • • • • • •	67		•
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	DE		Dysentery.	(19)		•		-
v.			Diphtheria.	(18)		•	• o tend • • • •	-
DEATHS	-	•	Mhoo-gaiqoodW	(17)				•
DE			Scarlet Fever.	(16)				•
		• 1	Measles.	(12)	• • • • • • • • • • • • •			
			Small-pox.	(14)				
			Typhus.	(13)				•
			Enteric Fever.	(12)	• • • • • • • • • • • • • • • • • • • •	-		
	-	wards.	du bars and up	(11)	· • • • • • • • • • • • • • • • • • • •	37	8	9
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SI CAUSES		ste* of the the tion ll	Certain Epi- demic	(4)		0.4		1.4
le Frincip		Annual Rate* of Mortality per 1,000 of the Population in 1911	Deaths from All Causes. Disea	(3)	20.7 20.7	16.3	20°.1 16°.0 17.1 16°.2	12.2
rom th			No. of BIRTHS.	[ [3]	2322 23428 91 91 6 11 91 91 91	201	700000000	42
f Deaths 1		Popula-	1811.	(1)	15,879 49,500 50,032 82,637 13,112 2,681 2,681 2,684 2,958 1,15 1,15 1,15 1,56	386,947	13,455 10,399 9,793 9,139 6,250 11,581 16,056	76,673
AGE PERIODS; the Number of Deaths from the Frincipal CAUSES; the Number of Officeration			DISTRICTS.	Cols.	BELFAST.  No. 1 Distract, 3 do. 4 do. 7 do. 9 do. 10 do. 113 do. 114 do. 16 do.	•	OF CORK  To. 1 District,  do  ddo  ddo  do  do	•
AGE PERIOR		70	REGISTRARS		CITY OF BELLAST URBAN Do. Do. Do. Do. Do. Do. Do. Do. Do. Do.	Total,	CITY OF CORK URBAN NO. Do. Do. Do. Do. Do.	Total,

Norm.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes, 15.5 per 1,000 and from certain epidemic diseases, 0.0. T See note (1) at 100t of hist page. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 19th November, 1921; and the Annual Death rate represented by the Deaths registered.

	OCCUPATION OR SOCIAL POSITION.	Population in	Annual Death Rate	Total
CLASS.	The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed gro rata among the several groups to which they most probably belonged.)	each Class and Group in 1911.	per 1,000 of the population in 1911.	Numbe of Deaths
	ALL PERSONS.	397,957	-	139
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE—			
I.	PROFESSIONAL AND INDEPENDENT CLASS	14,658		2
II.	MIDDLE CLASS	101,798	- Climbia	26
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420		24
IV.	GENERAL SERVICE CLASS	167,479	-	66
V.	Inmates of Workhouses	5,602	· · · · · · · · · · · · · · · · · · ·	. 21
I.	Professional and Independent Class.			
	l. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	7,868		2
	2. Merchants and Manufacturers, Higher Class	1,347	7.1	
	3. Persons of Rank and Property, not otherwise described	5,443		
II.	Middle Class.			
	4. General Body of Officials—Civil Service, Banking, etc	9,523		4
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		.7
	6. Clerks and Commercial Assistants	. 33,249	13.3	. 4
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		] * <b>11</b>
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	,		
	8. Working Engineers, Engravers, Printers, Watchmakers, and			
	Jewellers	11,777		. 4
	9. Building and Furnishing Trades	28,823		3
	10. Clothing Trades	20,026	11.5	. 2
	11. Food Supply Trades	8,952		.2
	12. Other Trades and Callings ranking with Trades	32,070		. 10
	13. Petty Shopkeepers	6,772		3
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977		10
	15. Domestic Servants	36,041		11
	16 Coach and Car Drivers, Vanmen, etc	15,380	20.5	3
	17. Hawkers, Porters, Labourers, etc.	103,081		42
٧.	Inmates of Workhouses.			
	18. Workhouse Inmates	5,602		- 21

 $FOR \ OFFICIAL \ USE.$ 

# WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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WEEK ENDING SATURDAY, 26TH NOV., 1921. PRICE 1 d. NET. No. 47. Vol. LVIII.

> General Register Office, Charlemont House, Dublin, 28th November, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 13·2 and 14·0; Dublin Registration Area, 14·9 and 13·6; Dublin City,
15·0 and 13·6; Belfast, 12·5 and 14·4; Cork, 10·2 and 13·8; Londonderry, 9·3 and 13·6; Limerick,

16.2 and 17.2, and Waterford, 19.0 and 13.3.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1 0 per 1,000. Among the 101 deaths from all causes for Belfast are 2 from enteric fever, one from diphtheria, 2 from diarrhea and enteritis of children under 2 years, and 3 from influenza. Included in the 15 deaths from all causes for Cork are one from enteric fever, 2 from diphtheria and one from diarrhoea and enteritis of a child under 2 years, and 2 of the 12 deaths from all causes for Limerick are from diphtheria.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 210-117

boys and 93 girls—and the deaths to 139—74 males and 65 females.

The deaths registered, omitting the deaths (numbering 18) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 14.9 per 1,000 of the population. During the forty-seven weeks ending with Saturday last, the death-rate averaged 15.5 and was 5.3 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the forty-seven weeks was 17.0; and for the corresponding period of the preceding ten years 22°z.

Included in the 121 deaths appertaining to the Area are one from measles, 2 from scarlet

fever, 2 from whooping-cough, 2 from diphtheria, 4 from diarrhœa and enteritis of children under 2 years, and one from influenza. In the 3 preceding weeks deaths from measles were 0, 0 and one; deaths from diphtheria were one, one and one, deaths from diarrhœa and enteritis of children under 2 years were 6, 3 and 2, and deaths from influenza 0, one and 0. There were no deaths from whooping cough registered in the three preceding weeks.

one and 0. There were no deaths from whooping cough registered in the three preceding weeks.

There were 6 deaths from pneumonia, comprising 4 from broncho-pneumonia, and 2 from

pneumonia (type not distinguished).

Tuberculous disease caused 15 deaths (including 11 from pulmonary tuberculosis, one from tuberculous meningitis, and 3 from other forms of tuberculous disease) as against 7, 12 and 16, in the 3 weeks preceding.

Nine deaths were caused by cancer, 12 by organic diseases of the heart, and 15 by

bronchitis.

Four accidental deaths were recorded, one being caused by drowning, and one (that of an infant)

by overlying.

Among deaths of infants under one year old, one was due to whooping-cough, one to diphtheria, one to meningitis, 2 to convulsions, 4 to diarrhea and enteritis, one to congenital

malformation and 4 to premature birth,

Twenty-fou: of the deaths registered during the week appertaining to the Area were those of children under 5 years of age, 18 being infants under one year, of whom 10 were under one month old, and 39 deaths were those of persons aged 65 and upwards, of whom 35 were 70 years of age or over.

Of the 121 deaths recorded, 43 occurred in hospitals and other public institutions.

## ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 26th November, in 96 large English towns (including London in which the rate was 15.2) was equal to an average annual death rate of 14.2 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 14.8 per 1,000 persons living, the rate for Glasgow being 14.8 and for Edinburgh 16.9.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhosal

TABLE I.—BIRTHS and DEATHS registered during the wook ending Saturday, 26th November, 1921, in the Dublin Abrilland Arba, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Arban Causes, and the Number of Uncertified Deaths, with the Temperature and Resordong, the Number of Bainburgh, and Glasgow.

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	Annual Rate per 1,000 Persons	Represented by	°S:	Prom all Cause	(4)	13.2	14.0	15.0	16.5	9.0	12.5 10.2 16.2 19.0	annual mited by rs of bi rs of bi re for r for r for r for r fistricts wan in liy Sumr e We	15.2	16.9
	Annu 1,00	Kepr		BIRTHS.	(3)	24.2	25.9	29.0	12.7	16.9 10.6 24.1	223.1 229.0 21.7 17.1	The annual rates represented by the numbers of births and deaths registered for these urban districts will be shown in the Quarterly Summary of the Weekly	1	
(SEASS	ż		Per-	to an Aere.	(2)	20.7	30.3	39.1	24.0	19.6			-	
	POPULATION.				(1)		423,000	324,000 ;	41,100 3	30,800 9,806 17,300		11, 38 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,971	281
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					Cors.			BLIN	and					
			TOWNS	DINIKICIN		TOTAL OF 19 TOWN DISTRICTS	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES	RATHGAR PEMBROKE BLACKROCK		GALWAY DUNDALK LURGAN LURBURN DEOGHEDA LISBURN NEWRY PORTADOWN WEXFORD BALLYMENA SLIGO KILKENNY TRALEE CLONMEL	LONDON	EDINBURGH GLASGOW
						T	Á					etoirteid nadrU	12	EE

of 1921. The estimate of 1911, but in the cases of the Dubin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle of 1921. The estimate about a coording to the Census of 1921. (b) See note (†) at foot of first page, (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations are received have been adopted for Lurgan, Newry, and Portsadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordinance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwillian Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin.

Population periods, and

certain age-periods,

number of DEATHS of Residents of the several Brussnars' Districts in the DUBLIN REGISTRATION AREA, the annual Rate per 1,000 of the

26TH NOVEMBER,

TABLE II. - Showing for the

Epidemic Diseases\*: with the mortality from some of the principal causes; also the Deaths at Distracts from which the deceased were admitted.

Deaths. 01 Number of Uncertified In Workhouse Hospials, (33) INSTITUT-4000-• 53 10 01 (32) and Linnatic Asylums क । विवा 12 00 3 . . . . — 0 Inquest Cases, 4487-881-10001 00 10 • 24 18 31 30 24 Other Causes. \*/54 + + + ---. . 60 Violence, Darrhea, 2 years and upwards. (22) 7. Diambes and Enteritis of Children under 2 rears. . . . . . CI Diseases of Respiratory System. 00001-Other. 9 5 -01--9 Piteumonia, 477 6 r T G/3 c4 · · · ⊢ . . . . Cancer. - 01 Other Forms. -C1 C1 ~ 07 --ENDED SATURDAY, 26TH NOVEMBER, Ридисрагу. CAUSED . . . . . ٠ 7-00 Influenza. \* \* \* \* . . . . (07) Dysentery. DEATHS, 33 . . Diphtheria. C1 Whooping-cough. . . . . . . . . . 67 01 Scarlet Fever. Measles. . . . Small-pox. . . . . . Typhus. WEEK Enteric Fever. 4 10 CH 10 CH 01014 -01 F-10 19 39 26 65 and upwards. or the respective Districts represented thereby, and by the Deaths from the principal Epidemic Ditthe number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from 10 41-010303es es es - -GI 3 45 and under 65. 13 10 4 .00 . . · 01 01 - - - -1 25 and under 45. - CV --15 and under 25. U . . . . . 5 and under 15. 21 N 4 S and under 5, . . . . . . . GR . - . . - -1 and under 2. ۰ C3 41 -- C3 -- - . ⇔ ← ← · 9 17 \_ 20 11 Under I year. 9 848128-20200 28 1000 121 TOTAL DEATHS. 6.5 10 1.3 2.3 0.1 TAIN EPI-FROM CER-ANNUAL RATE OF MORTALITY PER 1,000 BY DEATHS. LIVING 20.3 14.0 122.1 122.1 14.6 14.6 15.0 ALI, 16. (7) 22 localities situated of localities situs included in above) 423,000 18,900 45,200 34,200 10,800 41,100 30,860 9,800 170,060 900,08 31,300 42,900 228,700 35,600 14,200 324,000 17,300 OF 1921. ESTI-MATED POPU-LATION i i i i CLONTARE AND HOWTH, NO. 1. part of COGLOCK AND DRUMCONDRA, part of ... FINGLAS AND GLASNEVIN, part of ... : : : i i : : : : ; o COLS. Scc. North and South Area (not residents : : i : : : : : REGISTRARS' DISTRICTS, Districts. RATHGAR Registration is relating to resid Registration Area Total Urban Districts 田文 South City, City. Deaths relating the Registratio South KILMAINHAM Urban North CITY, No. CITY, No. AND Total 1 RATHMINES DEMBROKE BLACKROCK KINGSTOWN CITY, 2 SOUTH NEW

note (†) at foot of first page. See

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 26th November, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

City of Nov. 12   Nov. 26   Nov. 15   Nov. 15   Nov. 16   Nov. 16   Nov. 16   Nov. 17   Nov. 19   Nov. 18   Nov. 19   Nov. 1						-		-										-		-			-
Dublin   Nov, 12	URBAN	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.		Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheu- monia and Acute In- fluenzal Pheumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total.
& Rathgar Urban District         Nov. 19 Nov. 26	City of Dublin	Nov. 12 Nov. 19	2		0			Sections Sections Sections Sections Sections Sections Sections Sections Sections Section Secti	8		9 12	3	•	Shindrand provinces			•	4 3	•	•		11	35 29
Pembroke   Nov. 19	& Rathgar \\Urban	Nov. 12 Nov. 19		0 0	•				2		i		•	Commence Com	0,		•	•			Command Command Command		1 3
Blackrock Urban District   Nov. 19	Urban )	Nov. 12 Nov. 19					•	2	3	•	l	•	•					:				•	
Kingstown Urban Urban District         Nov. 19 Nov. 19 Nov. 26         Nov. 19 Nov. 26         Nov. 26         Nov. 23 Nov. 26         Nov. 23 Nov. 26         Nov. 26         Nov. 26         Nov. 26         Nov. 27 Nov. 26         Nov. 27 Nov. 26         Nov. 28 Nov. 26         Nov. 28 Nov. 29 Nov. 26         Nov. 29 Nov. 26         Nov. 29 Nov. 26         Nov. 29 Nov. 26         Nov. 20 Nov. 20 Nov. 20 Nov. 20	Urban	Nov. 12 Nov. 19		•			•			Street, Street	i 2 1	•	•					•		•		•	$\frac{1}{2}$
City of Belfast Nov. 12 1	Urban	Nov. 12 Nov. 19		0 0	•	•	•		2			•	9	Comments of the Comments of th	•	•	•	•				•	2
City of Cork Nov. 19	City of Belfast	Nov. 12 Nov. 19	1 2	•		•	•	_	25 35	Denoted Denoted	16	1 4						2 .		•		15	60 56
City of Limerick       Nov. 19 Nov. 26       1       <	City of Cork	Nov. 2 Nov. 19	1	•	1		۰	•			17 19		i	9	•				=				19 20
City of Limerick Nov. 12	London-	Nov. 12 Nov. 19	•		•					-	1		•		٥			*	•				3 4
City of Nov. 12	City of Limerick	Nov. 12 Nov. 19			•		*		6	-	2 7					•.		•					13
		Nov. 12 Nov. 19	•	•			•			distance of the second	•		•		•	•	•	•		Contract Con			_

(a) Not including 2 cases of Varicella.

TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 26th November, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases		No. of Cas	ses in Hospi week ended	tal at close	We	ek ended 2	6 <b>th N</b> ov <b>e</b> m	ber.
		Nov. 5	Nov. 12	Nov. 19	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,		14	13	15		3	•	12
Typhus,				•.		•	•	•
Small-pox,		•	•			•	•	•
Measles,		9	13	10	11	3	•	18
Scarlet Fever,		69	71	71	8	14	2	63*
Diphtheria,	• •	44	49	51	13	. 9	3	52
Pneumonia,	• •	19	24	27	6	4	•	29

<sup>\*</sup> Exclusive of 19 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospitals

Number of Uncertified Deaths. TABLE V.—Showing, by Registrars' Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 26th November, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Periods; the Number of Uncertified Deaths, &c. No. of Deaths in Public Insti-tutions. (39) 62 63 - 01 - - -00 (29 G1 . . . . . . . Inquest Cases. (28) Violence, Distribes, 2 years of a parameter. children under 2 years (26) 890 HTTRIG (22) DISEASES OF THE RESPIR-ATORY (24) 00 Pneumonia, (23) .03 . . ....  $\infty$ Cancer, TUBER-CULOSIS, 37 ಣ Other Forms, DEATHS FROM (21) . -- 01 ·01 · · -- ---. . . . . . . 2 Fulmonary. (20) 'ezuenguI (19) Dysentery. (18) Diphtheria. Whooping-cough. Scarlet Fever. Measles. small-pox. .sundyT 12) . 03 Enteric Fever. · 60 01 10 · 61 - 61 -·-- ·0 9 27 65 years and upwards. **84684 • 4 • • 8 • • 10 • • • 10** -01 -- - -22 DEATH. 15 . . . . . . 69 25 and under 45 years. AT • 01 01 \_ . . . . . . 5 and under 25 years. AGES I year and under 5 years. . . (9) Under I year. ... 87.087.014 10 · 10 10 - 04 co 15 101 Total Number of DEATHS. Certain Epi-demic Mortality per 1,000 of the Population in 1911 represented by unnual Rate\* of Diseases (4) Deaths from 11.6 25.1 5.3 11.4 10.2 12.2 16.4 111.6 111.5 14.4 6.5 17.1 (3) 981 9409477 41 7112222 3 No. of BIRTHS. 76,673 15,879 49,500 32,032 32,637 16,112 2,681 2,681 2,984 2,984 2,984 2,984 2,984 2,984 2,984 386,947 1911 in 1 DISTRICT, DISTRICTS. CORK 70 - 80 0 2 1 1 1 2 4 5 9 No. OF CITIES REGISTRARS CORK URBAN CILY Total, Total, 

per 1,000 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes, 14.0 and from certain epidemic diseases, 1.6. See note (†) at foot of first page. are calculated on the population estimated to the middle of the year 1921 (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and for the total of Belfast City rates Nork.-The combined population The

TABLE VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 26th November, 1921; and the Annual Death rate represented by the Deaths registered.

CLASS.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
·	ALL PERSONS.	397,957		139
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE-			
I.	Professional and Independent Class	14,658	_	3
II.	MIDDLE CLASS	101,798		37
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420	-	22
IV.	GENERAL SERVICE CLASS	167,479	_	61
v.	Inmates of Workhouses	5,602		16
I.	Professional and Independent Class.			
	1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments			2
	2. Merchants and Manufacturers, Higher Class	1,347	10.7	•
	3. Persons of Rank and Property, not otherwise described	5,443		1
II.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc	9,523		1
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		13
	6. Clerks and Commercial Assistants	33,249	19.0	7
	7. Miscellaneous—including all Householders in Second Class  Localities not included in above	33,827		16
	G. Duran Caracana			
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777		4
	9. Building and Furnishing Trades	28,823		8
	10. Clothing Trades	20,026	10.6	1
	11. Food Supply Trades	8,952		
	11. Food Supply Trades	32,070		7
	13. Petty Shopkeepers	6,772		2
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977	ſ	9
	15. Domestic Servants	26.041		6
	16 Coach and Car Drivers, Vanmen, etc	15 200	19.0	6
	17. Hawkers, Porters, Labourers, etc	102.001		40
٧.	Inmates of Workhouses.			
	18. Workhouse Inmates	5,602	_	16

## WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN:

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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PRICE  $1\frac{1}{2}d$ . NET. WEEK ENDING SATURDAY, 3RD DEC., 1921. No. 48. Vol. LVIII.

> General Register Office, Charlemont House, Dublin, 5th December, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 12.9 and 13.9; Dublin Registration Area, 14.1 and 14.3; Dublin City, 14.6 and 14.5; Belfast, 12.4 and 13.8; Cork, 10.2 and 12.6; Londonderry, 9.3 and 13.3; Limerick,

20.3 and 16.6, and Waterford, 20.9 and 16.1.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 0.7 per 1,000. Among the 100 deaths from all causes for Belfast are one from diphtheria, 6 from diarrhoal diseases and one from influenza. Included in the 11 deaths from all causes for Waterford is one from enteric fever, and 1 of the 3 deaths from all causes for Tralee is from the same disease.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 233-111

boys and 122 girls—and the deaths to 132—63 males and 69 females.

The deaths registered, omitting the deaths (numbering 18) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 14.1 per 1,000 of the population. During the forty-eight weeks ending with Saturday last, the death-rate averaged 15.5 and was 5.3 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the forty-eight weeks was 17.0, and for the corresponding period of the preceding ten years, 22.2.

Included in the 111 deaths appertaining to the Area are one from diphtheria, 5 from diarrhœa

and enteritis of children under 2 years, and one from malaria. In the 3 preceding weeks deaths from diphtheria were one, one and 2, and deaths from diarrhosa and enteritis of children under 2 years

were 3, 2 and 4. There were no deaths from malaria registered in the three preceding weeks.

There were 6 deaths from pneumonia, comprising 2 from broncho-pneumonia, and 4 from pneumonia (type not distinguished). Tuberculous disease caused 18 deaths (including 13 from pulmonary tuberculosis, 2 from tuberculous meningitis, and 3 from other forms of tuberculous disease) as against 12, 16 and 15, in the 3

Eight deaths were caused by cancer, 9 by organic diseases of the heart, and 12 by weeks preceding.

bronchitis.

Two accidental deaths were recorded.

Among deaths of infants under one year old, one was due to venereal disease, 2 to bronchitis, 5 to diarrhœa and enteritis, 2 to congenital malformations, 4 to premature birth, and 7 to congenital

Twenty-nine of the deaths registered during the week, appertaining to the Area, were those of debility. children under 5 years of age, 21 being infants under one year, of whom 10 were under one month old, and 34 deaths were those of persons aged 65 and upwards, of whom 27 were 70

Of the 114 deaths recorded, 49 occurred in hospitals and other public institutions. years of age or over.

## ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 3rd December, in 96 large English towns (including London in which the rate was 18.4) was equal to an average annual death rate of 15.1 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 15.5 per 1,000 persons living,

the rate for Glasgow being 16.4 and for Edinburgh 12.9.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts;
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoal diseases.

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 3rd December, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Grant Constitutions of Persons admitted from other Districts, the Number of Deaths from some of the Principal causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also Institutions of Persons admitted from other Districts), the Number of Deaths from some o statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

96 62 40.331.035.70.32 (35) Rainfall in Inches. 541.546 00 29.644 637 240.90 51.146.048.61 52.4|39.0|45.70 46.20 (34 0 Mean of (A) and (B): METEOROLOGY. BRD DECEMBER, 1921 WEEK ENDING • 0 Air Temperature. ٥ Mean Minumun (B). 50 Mean Maximum (A). 0.20 39 (31) . 00 33 378. 28 Absolute Lowest, .05 38. 56.0 51.0 56.0 55 56 55 (30) 56 55 45 Absolute Highest. (p) (e) Number Deaths. 4 .01 00 50 63 Uncertified jo 001000,10-71 No. of Deaths Institutions. (28) 95 49 43 10 698 { uį. Public (22) 2 H 18 Inquest Cases. ಲು ಬ (26)00 CJ. 33 Danthona, 2 years of ago (25) **C1** 9 1 Distribuse and Enter years of age. 91 (24) 10 10 (23)of the Respira System. 3 320 7 28 Other. 21 (22)9 9 84 24 Paeumonia, (21)00 07 94 Cancer. REGISTRATION-WEEK ENDING SATURDAY, 3RD DECEMBER, (20) 12 01 Other Forms. (19) 13 00 29 1 1 Puinonary. NUMBERS REGISTERED. 18) 9 6 'uzuenHu] ρΛ (11) Caused Dysentery. DEATHS (16) 01 33 . 37 Diphtheria. (12) 23 Whooping-cough, (14) -- 03 L. Searlet Fever. (33) 6 .00 Measies. . . . Sninll-pox. Typhus. Q.5 ೧೦ Enteric Fever. 34 67 • 01 949 At 65 years and upwards. 41 Under I year of Age. 8 F -4 138 2 14 3260 111 · . ପା ന 4 ന ന വ ന ന പ ന വ 104 1.601 TOTAL MUMBER. ・4550468686 1,771 192 223 157 547 TOTAL MUMBER tered for these urban districts will be shown in the Quarterly Summary 0.0 Prom certain Ppidemic 1.0 . . . . . The annual rates represented by the numbers of births and deaths registered for these 2.0 0.7 Annual Rate per 1,000 Persons DEATHS 20.03 20.03 20.03 20.03 14.1 14.6 3.4 12.9 18.4 From all Canses. 2 30.0 20.3 21.3 21.1 23.6 27.8 16.2 20.9 28.7 an ಣ 39.7 2.5 9.5 14.7 10.9 17.0 15.3 22.8 17.4 16.1 19.1 POPULATION 38,618 27,464 13,255 13,128 12,553 12,563 11,963 11,727 11,63 11,63 11,163 11,163 11,163 11,163 11,163 11,163 11,163 11,030 10,300 420,281 30,800 9,806 17,300 1,183,268 (D) 120,000 4,531,971 Total : : : ... CITY OF DUBLIN DUBLIN REGISTRATION TOTAL OF 19 TOWN DISTRICTS RATHMINES LONDONDERRY RATHGAR KINGSTOWN PEMBROKE BLACKROCK FOWNS LISBURN ... ANT LIMERICK WATERFORD 0.0.0 NEWRY ... PORTADOWN BALLYMENA DROGHEDA KILKENNY DUNDALK WEXFORD EDINBURGH GLASGOW DISTRICTS GALWAY BELFAST LURGAN CLONMEL TRALEE SLIGO LONDON AREA Urban Districts Urban Districts.

cases of the Dublin Registration Area and its component parts and the Cities of Belfast and Londonderry, the population given is that estimated to the middle (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been (b) See note (t) at foot of Point for Cork. (d) Observations at Ordnanze the Botanic Gardene, Glasnevin. (g) Including the Census of 1921. Edinburgh is that according to adopted in several cases; thus, the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Survey Office. Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at The population for each of Glasgow and the civil population in 1920. The estimate shown for London relates to (a) According to the Census of 1911, but in the Survey Office, Phenix Park. (e) Observations by of 1921. first page. (

\* See note (†) at foot of first page.

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		Estr-		MIDDLE OF 1921.	(1)	31,300 28,700 28,700 5,700 11,600	44,900 18,900 45,200 34,200 10,800	41,100 30,80 <b>0</b> 9,800 17,300	170,000	154,000	324,000	99,000	423,000	Deaths relating to residents of localities situa
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Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 3rd December, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Entoric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrhoal Diseases.	Dysentery.	Malaria,	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encophalit s Letharg ca	Tuberculosis.	Total.
City of Dublin	Nov. 12 Nov. 19 Nov. 26 Dec. 3	2	•	•	•	•		8 8 8		9 12 9 7	3 3 1	•		•	i	•	4 3 4 5	•	•	_	11 16 7	35 29 40 29
Rathmines & Rathgar Urban District	Nov. 12 Nov. 19 Nov. 26 Dec. 3	•	•	•	•	•		1 2 2		i 2 2	i	•	=	•	*	*	•	•	•	_	_	1 3 5 2
Pembroke (Urban District	Nov. 12 Nov. 19 Nov. 26 Dec. 3	•	•	•	•	•	1 2 1	3	•	i	i	•		•	•	•	1	1		_	•	4 6 2
Blackrock (Urban District	Nov. 12 Nov. 19 Nov. 26 Dec. 3	•		•	•	•	•	•	=	1 2 1	•	•		•	•	•	* * *	•		_	•	1 2 1
Kingstown (Urban District	Nov. 12 Nov. 19 Nov. 26 Dec. 3	•	•	•	•	•	_	1 2 2	_	•	•	•		•	•	•	e e e		•	_	•	1 2 2
City of Belfast	Nov. 12 Nov. 19 Nov. 26 Dec. 3	1 2 1	•	•	•	•		25 35 29		16 7 11	1 4 2	•		•	•	•	2 2 4	•	•	•	15 6 7	60 56 54
City of Cork	Nov. 12 Nov. 19 Nov. 26 Dec. 3	1	•	•	•	*		1		17 19 14 19	i	1		•	•	•	•					19 20 15a 20b
City of London dorry	Nov. 12 Nov. 19 Nov. 26 Dec. 3		•	•	•	•	=	2 3 3 5	Street St	1 1 1 3	•	•		•	•	•	•	•	=		=	3 4 4 8
City of Limerick	Nov. 12 Nov. 19 Nov. 26 Dec. 3	d 0 0	•	•	•	•		2 6 •	Comments Comments Comments	2 7 8 7	•			•	•	•	•		•	_		4 13 8 7
City of S Waterford	Nov. 12 Nov. 19 Nov. 26 Dec. 3	0 0	•	•	•	0 0				•		•		•		•	•				•	•

<sup>(</sup>a) Not including 2 cases of Varicella. (b) Not including one case of Varicella.

TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 3rd December, 1921, with the number under treatment at the close of each of the last four weeks.

	Diseases				ses in Hospi week ended		Week ended 3rd December.						
				Nov. 12	Nov. 19	Nov. 26	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.			
Enteric Feve	r,		• •	13	15	12	2	. 3	1	10			
Typhus,					•				11.				
Small-pox,			• •	•		•	•	• "	•				
Measles,	• •	• •		13	10	18	9	4		23			
Scarlet Feve	r,			71	71	63	15	- 12		66*			
Diphtheria,	• •	* *		49	51 -	52	10	7	3	52			
Pneumonia,	• •	• •	• •	24	27	29	5	5	3	26			

TABLE V.—Showing, by REGISTRARS' DISTRICTS, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 3rd December, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the localistic from which the deceased persons were admitted; with the Annual Raise of Mortality per 1,000 of the population according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Arranges; the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

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	.sn	IseaC batitres	nU to redmuN	(31)		6.1		
	-1	denI oildu¶ ni	No. of Deaths tutions.	(30)	м-гоофи · · но · н · · ю ·	27	c	1
			Inquest Cases.	(29)	• • • • • • • • • • • • • • • • • • •	[~		-
		,	Violence.	(28)	C1 · · · · · · · · · · · · · · · · · · ·	20		
		ega to stas	U 2 ,sandrasi G sabrawqu bas	(27)		67		•
		Enteritis of a 2 years of	Diarthœa and children unde age.	(26)	··›	4		See note (4) at foot of first page.
				(25)	· · · · · · · · · · · · · · · · · · ·	9	• • • • • • • • • • • • • • • • • • • •	g jo
		DISEASES OF THE RESPIRATORY SYSTEM	Pneumonia.	(24)	- a a	11		l foo
		prod 1	Cancer,	(23)	~~ c3~~ · · · · · · · · · c3 ·	17		3
	M	SIS,	Other Forms.	(22)				note
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	DEATHS FROM		.aznenhnI	(20)	part	H		. +
	DE		Dysentery.	(61)		•		•
			Diphtheria.	(18)		_		•
DEATHS		• 1	Whooping-cough	(17)				
DE			Scarlet Fever.	(16)				
1			Messles.	(15)				. 4
ı			Small-pox.	(14)				
			.ghdq.	(13)				•
			Enteric Fever.	(12)				
		wards.	du bas sraog 69	(11)	H4xH04 · · · · • • • • • • • • • • • • • • •	25	· · ખ · · 67 ·	4
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and and and and and and and and and and		tte* of  per the prion ll ed by	from Certain Epi- demic	(4)		6.0	, d	0.1
od ramer be	i i	Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by	Deaths from  All  Causes. Disea	(8)	29.6 114.6 117.1 12.8 13.8 13.8 13.8 13.8 13.8	12.4	2000.00 2000.00 2000.00	10.2
			No. of BIRTHS.	[2]	231114	190	था 10 4 00 था क था	29
Dearns 1		Popula-	in 1911.	(1)	15,879 49,500 50,032 32,637 12,081 2,084 24,427 28,958	386,947	13,455 10,399 9,139 6,250 11,581	76,673
AGE PERIODS; the Number of Deaths from the Lincipal Causes, and		AND	DISTRICTS.	- COLS.	BELFAST No. 1 Disa 2 2 6 6 6 6 6 6 6 6 6 6 112 6 113 6 16 16 6	•	OF CORK  No. 1 District,	•
AGE PERIO		CITIES	REGISTRARS		CITY OF BELFAST URBAN DO. DO. DO. DO. DO. DO. DO. DO. DO. DO.	Total,	CITY CORK URBAN N Do. Do. Do. Do. Do. Do.	Total,

Norg... The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes, 8.8 per 1,000 and from certain epidemic diseases, 0.5. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 3rd December, 1921; and the Annual Death rate represented by the Deaths registered.

Class.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957		132
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE—			
I.	Professional and Independent Class	14,658		4
II.	Middle Class	101,798	_	28
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420		33
IV.	GENERAL SERVICE CLASS	167,479		52
v.	Inmates of Workhouses	5,602		15
I.	Professional and Independent Class.			
	1. Clerical, Medical, Legal, and other Professions; Naval and			
	Military Officers, and Heads of Public Departments	7,868		4
	2. Merchants and Manufacturers, Higher Class	1,347	14.2	
	3. Persons of Rank and Property, not otherwise described	5,443		•
II.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc	9,523		•
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		7
	6. Clerks and Commercial Assistants	33,249	14.3	6
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,82,7		15
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			-
	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777		4
	9. Building and Furnishing Trades	28,823		7
	10. Clothing Trades	20,026	15.9	1
	11. Food Supply Trades	8,952		2
	12. Other Trades and Callings ranking with Trades	32,070		17
	13. Petty Shopkeepers	6,772		2
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977		8
	15. Domestic Servants	36,041		7
	16 Coach and Car Drivers, Vanmen, etc	15,380	16.2	5
	17. Hawkers, Porters, Labourers, etc	103,081		32
v.	Inmates of Workhouses.			
	18. Workhouse Inmates	5,602		15

Printed under the authority of His Majesty's Stationery Office By Browne and Nolan, Limited, 41 and 42 Nassau Street, Dublin.

<sup>(</sup>S.1520) Wt. T.1980/6 3, 240, 12, 1921. G. III, Sch. c. 7, Group 10.

# WEEKLY RETURN OF BIRTHS AND DEATHS

## DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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No. 49. Vol. LVIII. WEEK ENDING SATURDAY, 10TH DEC., 1921. PRICE 13d. NET.

> General Register Office, Charlemont House, Dublin, 12th December, 1921.

## NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 15.5 and 14.3; Dublin Registration Arca, 18.0 and 15.7; Dublin City, 20.0 and 16.6; Belfast, 12.0 and 13.3; Cork, 13.6 and 11.6; Londonderry, 17.4 and 14.5; Limerick,

14.9 and 16.6, and Waterford, 30.4 and 19.9.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.0 per 1,000. Among the 97 deaths from all causes for Belfast are one from enteric fever, one from scarlet fever, 3 from diarrhoeal diseases and one from influenza. Of the 15 deaths from all causes for Londonderry one is from diphtheria. Included in the 16 deaths from all causes for Waterford are 3 from diarrhoeal diseases. One of the 9 deaths from all causes for Portadown is from influenza. The only death recorded for Ballymena is from scarlet fever, and of the 4 deaths from all causes for Kilkenny one is from diphtheria.

## DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 222-116

boys and 106 girls-and the deaths to 155-63 males and 92 females.

The deaths registered, omitting the deaths (numbering 9) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 18.0 per 1,000 of the population. During the forty-nine weeks ending with Saturday last, the death-rate averaged 1...5 and was 5.3 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the forty-nine weeks was 17.1, and for the corresponding period of the preceding ten years, 22.2.

Included in the 146 deaths appertaining to the Area are 6 from measles, 4 from diarrhœa and enteritis of children under 2 years, and 2 from influenza. In the 3 preceding weeks deaths from measles were one, one and 0; deaths from diarrhœa and enteritis of children under 2 years

were 2, 4 and 5, and deaths from influenza 0, one and 0.

There were 26 deaths from pneumonia, comprising 15 from broncho-pneumonia, 6 from lobar pneumonia and 5 from pneumonia (type not distinguished).

Tuberculous disease caused 20 deaths (all of which were from pulmonary tuberculosis), as against

16, 15 and 18 from all forms of tuberculous disease in the 3 weeks preceding.

Four deaths were caused by cancer, 12 by organic diseases of the heart, and 18 by

bronchitis.

Two accidental deaths were recorded. Among deaths of infants under one year old. one was due to measles, one to meningitis, 3 to convulsions, one to bronchitis, 5 to broncho-pneumonia, 2 to diarrhœa and enteritis, one to con-

genital malformation, and 10 to premature birth.

Forty-six of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 26 being infants under one year, of whom 13 were under one month old, and 34 deaths were those of persons aged 65 and upwards, of whom 23 were 70 years of age or over.

Of the 146 deaths recorded, 53 occurred in hospitals and other public institutions.

## ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 10th December, in 96 large English towns (including London in which the rate was 15.9) was equal to an average annual death rate of 15 1 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 15.7 per 1,000 persons living, the rate for Glasgow being 16.4 and for Edinburgh 17.5.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheal disensees.

FABLE I.—BIRTHS and DEATHS registered during the wook ending Saturday, 10th December, 1921, in this Dublin Arba, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and M. trondon, Elinburgh, and Chagaw. statistics rogarding Births, Deaths, and M. toorology

			Reg	<b>i</b> stra	tion (	of Bu	rins a	na	Deatns,	Ireland.				
-		ī	Rainfall in Inches.	(35)		0.51	77.0		0.16	0.59	· · · · · · · · · · · · · · · · · · ·	00.	0.86	
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			Diarrhose, 2 years of age and upwards.	(25)	c1	•	•		• • •	p=(		1 2	1 1	
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The same of the sa	nnual Rate per 1,000 Persons	Represented by	From all Causes.	(4)	15.6	18.0	20.0	12.7	6.8 10.6 18.1	12.0 13.6 17.4 14.9 30.4	The annual rates presented by the presented by the district of deaths nexts. On the districts will be shown in the arterly Summary the Weekly Summary the Weekly Summary Summa	15.9	17.5	it m
TARREST STATE OF THE PARTY.	Annual Rate per 1,000 Persons	Repr	BIRTHS.	63	9.65	27.4	29.5	20.3	26.6	325.0 25.0 35.0 15.0 15.0	The annual rates represented by the numbers of birdis and deedles ratis-tered for these ruban districts will be shown in the Quarterly Summary of the Weekly	1		911, bu
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			TOWNS AND DISTRICTS		OTAL OF 19 TOWN DISTRICTS	UBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES	RATHGAR PEMBROKE BLACKROCK KINGSTOWN	pre( pre)	U PAA P		CGH	-
			T		ral of 19 Districts	BLIN BI	CITY	RAT	PEN BLA KIN	BELFAST CORK LONDOND LIMERICK WATERFO	GALWAY DUNDALK LUTGRAN DEOGREDA LISBURN NEWRY PENTANOR BALLYMEN KRIGENN SLIGO TRALEE CLONWEL	NO	EDINBURGH SLASGOW	
					OTAL	UBLI	ricts.	taiC	Urban I		OTHUNG AND Districts.	NOUNO	DIN	
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of 1921. The estimate shown for London relates to the civil popuration in 1920. The population for each of Glasgow and Edinburgh s that according to the Consus of 1921. (b) Seconds of foot of first page. (c) It having be no found impracticable to obtain Meress-logical Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted in several cases: thus, the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markne for Sligo, and those at Roche's Point for Cork. (d) Observations by Sir John Moore, taken at Fitzwilliam Square. (f) Observatione by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnovin. (g) Including 2 dowths from corebro-spinal meningities

\* See note (†) at foot of first page.

ANNUAL RATE OF TANNUAL RATE OF TANNUAL RATE OF TANNUAL RATE OF TANNUAL RATE OF TANNUAL RATE OF TANNUAL RATE OF TANNUAL RATE OF TANNUAL BY DEATHS.  AND DEE 1921.  AND DEE TO TANNUAL REPRESENTED LATING OF 1921.  BY SOR OF 1921.  ALL PERR 1,000  ALL PERR 1,				ISTRAR		Total Spiriture Statement	X	NORTH CITY, NO. " " CLONTARE AND HO COOLOCK AND DRU FINGLAS AND GLA	SOUTH CITY, NO. ", ", NEW KILMAINHAM	Uri Rathmines a Pembroke Blackbock Kingstown		TOTAL	CITY,	Fotal Urb	Total	atha rela
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			IN	Stan	and Lunatic Asyl	-			44000		1		1			<u>i</u>

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 10th December, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

																						-
CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	T'yphus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Moasles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheu- monia and Acute In- fluenzal Pneumonia,	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total.
City of S	Nov. 19 Nov. 26 Dec. 3 Dec. 10			•		•	_	8 8 6		12 9 7 12	3 3 1 4	2		0	i	•	3 4 5 4	•		Commission of the Commission o	1 16 7 9	29 40 29 35
Rathmines & Rathgar Urban District	Nov. 19 Nov. 26 Dec. 3 Dec. 10		•	•	•			2 2	Giarraina Giarraina Giarraina	1 2 2	i	•		•	•	•	•	•	•			3 5 2
Pembroke (Urban )	Nov. 19 Nov. 26 Dec. 3 Dec. 10		•	•	•	*	1 :	3	•	i	i			•	•	•	1	•			•	6 2 2
Blackrock ( Urban District (	Nov. 19 Nov. 26 Dec. 3 Dec. 10		•		•	•	•			2	•			•	•	•	•	•			•	2 1
Kingstown ( Urban District	Nov. 19 Nov. 26 Dec. 3 Dec. 10		•		•		Service Servic	2 2 1				•		•	•	•	•				•	2 2 1
City of Belfast	Nov. 19 Nov. 26 Dec. 3 Dec. 10	1						35 29		7 11 :	4 2	•		•		•	2 4			•	6 7	56 54
City of Cork	Nov. 19 Nov. 26 Dec. 3 Dec. 10				•	•		1 1	(District of State of	19 14 19 14	i			•			•					20 15a 20b 14
City of London-	Nov. 19 Nov. 26 Dec. 3 Dec. 10				•			3 3 5 4	prompt	1 1 3	i						•	*	Statement Control of C			4 4 8 5
City of Limerick	Nov. 19 Nov. 26 Dce. 3 Dec. 10					o o a	Standard Standard Standard	6		7 8 7 6				•		•	•	•	•			13 8 7 9
City of S Waterford	Nov. 19 Nov. 26 Dec. 8 Dec. 10							•	Drawned services								•	_		=		•
Marie Company of the	methodeletinoscopic/9%		-	in alu				-					2 21		-	CT	aricella					THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN

(a) Not including 2 cases of Varicella. (b) Not including one case of Varicella.

TABLE IV.—Showing the Number of Cases of the undermentioned DISEASES treated in Dublin Hospitals during the week ended Saturday, 10th December, 1921, with the number under treatment at the close of each of the last four weeks.

Annual Control	ISEASES	\$		ses in Hospit week ended		Week ended 10th December.						
Para si na nahanananan rake rumpon			Nov. 19	Nov. 26	Dec. 3	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.			
Enteric Fever	,	 	15	12	10		4		6			
Typhus,		 	•	•	•	•	•	•	•			
Small-pox,		 					•	•				
Measles,		 	10	18	23	10	5	1	27			
Scarlet Fever,		 	71	63	66	6	20	•	52			
Diphtheria,		 	51	52	52	17	15	•	54			
Pneumonia,		 • •	27	29	26	10	9	1	26			

			Registr	attor	n of Births and Deaths, Ireland.	
	.*8	daed beditreed	nU to tedmuN	(31)		তা
	· · ·-!	danI oildu'T ni	No. of Deaths tutions.	(30)		1-
		3.7	Inquest Cases.	(53)	00 100	•
			Violence.	(28)		
		vests of age	2 ,sædrrsiQ ebrawqu bna	(27)	••••••	•
		to stage 2 to	*®®®	(26)	· · · · · · · · · · · · · · · · · · ·	_
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		DISEASES OF THE RESPIRATORY SYSTEM	Pneumonia;	- E	·==== · · · · · · · · · · · · · · · ·	
		<u> </u>	Cancer.	3	0 .04	_
	¥	SIS,	Other Forms.	1	·H · · · · · · · · · · · · · · · · · ·	-
	FROM	TUBER- CULOSIS	Pulmonary	-	.0100101	_
	DEATES		Influenza.	(50)		
	Q -		Dysentery.	_	.,	
HS.			Diphtheria.	(18)		
DEATHS		* <b>ų</b> {	Whooping-coug			
D			Scarlet Fever.	_		
			Measles.			
			Small-pox.			
			Lyphus.			
	1		Enteric Fever.	-		
		-sprawq	ob years and u	-	□ 67 67 67 67 67 67 67 67 67 67 67 67 67	
	DEATH.	65 years.	Tebru bas 31			'
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			Juder I year.		4888 8 .1	1
			Ser B	-		0
		Rate* ty per print the ation pill the ted by from	Certain Epi- demic Diseasos	(4)		
		Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from	All Causes.	(3)	1	0 0 7
			No. of BIRTH	I Si	10000000-470001 .17 0 2000040	4.0
		Popula- tion	1911.	(1)	15,879 49,500 20,032 32,637 2,637 2,681 2,681 2,681 2,681 2,681 10,399 9,193 9,19	76 679
		AND DISTRICTS.		Cors.	SELFAST.  0. 1 District, 3 do. 6 do. 10 do. 11 District, 12 do. 14 do. 15 do. 16 do. 17 do. 18 do. 18 do. 19 do. 10 do. 10 do. 10 do. 10 do. 11 do. 11 do. 12 do. 14 do. 15 do. 16 do. 17 do. 18 do. 18 do. 19 do. 19 do. 19 do. 19 do. 19 do. 19 do.	
		CITIES A.			CITY OF BELLIAST URBAN NO. DO. DO. DO. DO. DO. DO. DO. DO. DO. D	TROACI

Norr. The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes, 12.4 per 1,000, and from certain epidemic diseases, 1.0. The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 10th December, 1921; and the Annual Death rate represented by the Deaths registered.

Class.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957	_	155
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE-			
I.	Professional and Independent Class	14,658	_	4
II.	MIDDLE CLASS	101,798	_	27
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420		29
IV.	GENERAL SERVICE CLASS	167,479		76
٧.	Inmates of Workhouses	5,602		19
I.	Professional and Independent Class.			
	1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	7,868		4
	2. Merchants and Manufacturers, Higher Class	1,347	14.2	•
	3. Persons of Rank and Property, not otherwise described	5,443		
II.	MIDDLE CLASS.			
11.	4. General Body of Officials—Civil Service, Banking, etc	9,523		,
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		7
	6. Clerks and Commercial Assistants	33,249	13.9	8
	7. Miscellaneous—including all Householders in Second Class  Localities not included in above	33,827		11
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and			_
	Jewellers	11,777		. 5
	9. Building and Furnishing Trades	28,823		9
	10. Clothing Trades	20,026	13.9	2
	11. Food Supply Trades	8,952		1
	12. Other Trades and Callings ranking with Trades	32,070		11
	13. Petty Shopkeepers	6,772	L	1
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977	ſ	7
	15. Domestic Servants	36,041		9
	16 Coach and Car Drivers, Vanmen, etc	15,380	23.7	6
	17. Hawkers, Porters, Labourers, etc	103,081		54
v.	Inmates of Workhouses.			
	10 Workhouse Temeter	5,602		19
	10. Workhouse inmates	3,002		10

# WEEKLY RETURN OF BIRTHS AND DEATHS

### DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

#### EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

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No. 50. Vol. LVIII. WEEK ENDING SATURDAY, 17TH DEC., 1921. PRICE 11d. NET.

> General Register Office, Charlemont House, Dublin, 19th December, 1921.

#### NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four

weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 16·5 and 14·6; Dublin Registration Area, 23·1 and 17·5; Dublin City, 26·7 and 19·1; Belfast, 10·3 and 11·8; Cork, 11·6 and 11·1; Londonderry, 7·0 and 10·8; Limerick,

23.0 and 18.6, and Waterford, 15.2 and 21.4.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.3 per 1,000. Among the 83 deaths from all causes for Belfast are one from scarlet fever, 2 from diarrhoal diseases and one from influenza. Of the 17 deaths from all causes for Cork one is from diphtheria. Included in the 17 deaths from all causes for Limerick are one from diphtheria and one from diarrhoea and enteritis of a child under 2 years, and of the 8 deaths from all causes for Ballymena 3 are from scarlet fever and 2 from influenza.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 178-87

boys and 91 girls—and the deaths to 201—93 males and 108 females.

The deaths registered, omitting the deaths (numbering 14) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 23.1 per 1,000 of the population. During the fifty weeks ending with Saturday last, the death-rate averaged 15.7 and was 5.1 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the fifty weeks was 17.2, and for the corresponding period of

the preceding ten years, 22.2.

Included in the 187 deaths appertaining to the Area are 11 from measles, 2 from whoopingcough, 2 from diphtheria, 4 from diarrhœa and enteritis of children under 2 years, and 3 from influenza. In the 3 preceding weeks deaths from measles were one, 0 and 6; deaths from whooping-cough were 2, 0 and 0; deaths from diphtheria were 2, one and 0; deaths from diarrhœa and enteritis

of children under 2 years were 4, 5 and 4, and deaths from influenza one, 0 and 2.

There were 34 deaths from pneumonia, comprising 19 from broncho-pneumonia, 3 from lobar pneumonia and 12 from pneumonia (type not distinguished).

Tuberculous disease caused 11 deaths (including 8 from pulmonary tuberculosis, one from tuberculous meningitis, and 2 from other forms of tuberculous disease), as against 15, 18 and 20 from all forms of tuberculous disease in the 3 weeks preceding.

Thirteen deaths were caused by cancer, 15 by organic diseases of the heart, and 19 by bronchitis.

by bronchitis.

Two accidental deaths were recorded.

Among deaths of infants under one year old, 3 were due to measles, one to influenza, 4 to convulsions, 2 to bronchitis, 3 to broncho-pneumonia, one to pneumenia, 4 to diarrhee and enteritis, 4 to premature birth and 2 to congenital debility.

Sixty-three of the dcaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 29 being infants under one year, of whom 7 were under one month old, and 41 deaths were those of persons aged 65 and upwards, of whom 29 were 70 years of age or over.

Of the 187 deaths recorded, 65 occurred in hospitals and other public institutions.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 17th December, in 96 large English towns (including London in which the rate was 14.7) was equal to an average annual death rate of 14.4 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 14°1 per 1,000 persons living, the rate for Glasgow being 14°6 and for Edinburgh 11°5.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheeal

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 17th December, 1921, in the Dublin Registration Area, and in each of the under-mantismed 18 Urban Districts, the Number of Deaths from some of the Principal Causes, and the Number of Urbania Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births. Deaths, and Meteorology in London, Edinburgh, and Classon.

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TABLE IX.—Showing for the Week ended 17th December, 1921, the number of Deaths of Residents of the several Registrans's Dispusation some of the principal causes; also the Deaths at certain age-periods, and the respective Districts represented thereby, and by the Deaths from the principal Epidemic Dispusation some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 17th December, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pheu- monia and Acute In- fluenzal Pheumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total.
City of Dublin	Nov. 26 Dec. 3 Dec. 10 Dec. 17		•	•			_	8 6 6 4		9 7 12 6	3 1 4 1	2		*	i	•	4 5 4 7	•	•	-	16 7 9 10	40 29 35 29
Rathmines & Rathgar Urban District	Nov. 26 Dec. 3 Dec. 10 Dec. 17	•	•.		•	•		1		2 2 1	1	•		•	•	•	•	•	•			5 2 2
Pembroke (Urban District	Nov. 26 Dec. 3 Dec. 10 Dec. 17	•	0 9	9	•	•	1	ì	•	1	i	•	_	•	•	•	0 0	•	•		*	2 2 -
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Kingstown ( Urban District	Nov. 26 Dec. 3 Dec. 10 Dec. 17		•	0 0	•	0		2 1				•		•	•	•	e e		•			1
City of Belfast	Nov. 26 Dec. 3 Dec. 10 Dec. 17	1	2	0				29 29 24 16	processed comments	11 4 15 15	2 3 5 4	i i		•	•	0 0	3 2		•	•	7 11 13 11	54 54 61 <i>a</i> 50 <i>a</i>
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City of Waterford	Nov. 26 Dec. 8 Dec. 10 Dec. 17				•						•	•	=	•			•	=				•

a Including one case of Ophthalmia Neonatorum. (b) Not including 2 cases of Varicella. (c) Not including one case of Varicella.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 17th December, 1921, with the number under treatment at the close of each of the last four weeks.

l)ise	ACTIC			ses in Hospit week ended		Weel	k ended 17t	h Decembe	r
1/185	aona		Nov. 26	Dec 3	Dec. 10	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,			12	10	6	6	•	•	12
Typhus,				•		•	•	11	•
Small-pox,	• •	• •	•		•	•	•	•	•
Measles,			18	23	27	10	9	1	27
Scarlet Fever,	. * *		63	66	52	9	9	•	52
Diphtheria,	• •	• •	52	52	54	6	9	2	49
Pneumonia,	• •	• •	29	26	26	14	1	2	37

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			Dysentery.	(19)				•
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A			Scarlet Fever.	(91)	* * * * * * * * * * * * * * * * * * * *		0 0 0 10 0 0	
			Measles.	(31)	* * * * * * * * * * * * * * * * * * * *			•
i		,	Smell-pox.	(14)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
			.snyd&T	(13)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
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		Annual Rate* of Mortality per 1,000 of the Population m 1911 represented by Deaths from	All Causes.	(8)	11.2 11.2 11.2 11.2 11.2 19.6 19.0 19.0	10.3	11.6 10.6 11.4 16.7 18.0	11.6
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		CITIES			CITY OF BELFAST URBAN DO. DO. DO. DO. DO. DO. DO. DO. DO. DO.	Total,	CITY OI CORK, URBAN NO. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do	Total,

TABLE V.—Showing, by Registrary Districts, the Number of Births and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 17th December, 1921, Deaths in Public Institutions of Persons of Persons user admitted from without each City being omitted and all other deaths in Institutions distributed according to the Ceneus of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Agr Periods; the Number of Deaths to Uncertified Deaths, &c.

Note.—The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes, 9.8 pc r 1,000, and from certain epidemic diseases, 1.0. † See note (†) at foot of first page. \* The rates for the total of Beliast City are calculated on the population estimated to the middle of the year 1921.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 17th December, 1921; and the Annual Death rate represented by the Deaths registered.

Class.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed *pro rata* among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the population in 1911.	Total Number of Deaths
	ALL PERSONS.	397,957		201
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE-			
I.	PROFESSIONAL AND INDEPENDENT CLASS	14,658		2
II.	MIDDLE CLASS	101,798		42
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS	108,420		45
IV.	GENERAL SERVICE CLASS	167,479		86
v.	Inmates of Workhouses	5,602		26
I.	Professional and Independent Class.			
	1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	7,868		2
	2. Merchants and Manufacturers, Higher Class	1,347	7.1	•
	3. Persons of Rank and Property, not otherwise described	5,443		•
11.	MIDDLE CLASS.			
	4. General Body of Officials—Civil Service, Banking, etc	9,523		3
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		6
	6. Clerks and Commercial Assistants	33,249	21.5	15
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		18
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS			
	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777		4
	9. Building and Furnishing Trades	28,823		14
	10. Clothing Trades	20,026	21.6	8
		0.070	21.0	4
	11. Food Supply Trades	22.070		14
	12. Other Trades and Callings ranking with Trades	6 779		1
	13. Petty Shopkeepers	0,114		
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc			7
	15. Domestic Servants		26.8	8
	16 Coach and Car Drivers, Vanmen, etc			9
	17. Hawkers, Porters, Labourers, etc	103,081		62
٧.	INMATES OF WORKHOUSES.			
		1	Ti .	26

<sup>• (</sup>S.1629) Wt. T.1980,6 3. 240. 12. 1921. G. III. Sch. c 7. Group 10.

## WEEKLY RETURN OF BIRTHS AND DEATHS.

#### DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

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37, Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff;

23, Forth Street, Edinburgh.

No. 51. Vol. LVIII.] WEEK ENDING SATURDAY, 24TH DEC., 1921. [PRICE 1 d. NET.

General Register Office, Charlemont House, Dublin, 28th December, 1921.

#### NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 16.4 and 15.4; Dublin Registration Area, 24.2 and 19.8; Dublin City, 28.3 and 22.4; Belfast, 12.3 and 11.8; Cork, 10.2 and 11.4; Londonderry, 17.4 and 12.8; Limerick, 17.6 and 18.9, and Waterford, 7.6 and 18.5.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.7 per 1,000. Among the 99 deaths from all causes for Belfast are 3 from diarrhoea and enteritis of children under 2 years and one from influenza. Of the 15 deaths from all causes for Cork 2 are from diphtheria. Included in the 15 deaths from all causes for Londonderry are one from whooping-cough, 2 from diarrhoea and enteritis of children under 2 years, and one from influenza. Of the 13 deaths from all causes for Limerick one is from scarlet fever and 5 are from diphtheria. One of the 4 deaths from all causes for Newry is from whoopingcough, and of the 2 deaths registered for Kilkenny, one is from diphtheria.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 138-60

boys and 78 girls—and the deaths to 210—109 males and 101 females.

The deaths registered, omitting the deaths (numbering 14) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 24.2 per 1,000 of the population. During the fifty-one weeks ending with Saturday last, the death-rate averaged 15.8 and was 5.0 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the fifty-one weeks was 17.4, and for the corresponding period of the preceding ten years, 22.2.

Included in the 196 deaths appertaining to the Area are 12 from measles, one from whoopingcough, 2 from diphtheria, 7 from diarrhea and enteritis of children under 2 years, and 8 from influenza. In the 3 preceding weeks deaths from measles were 0, 6 and 11; deaths from whooping-cough were 0, 0 and 2; deaths from diphtheria were one, 0 and 2; deaths from diarrhœa and enteritis

of children under 2 years were 5, 4 and 4, and deaths from influenza 0, 2 and 3.

There were 41 deaths from pneumonia, comprising 22 from broncho-pneumonia, 4 from lobar pneumonia and 15 from pneumonia (type not distinguished).

Tuberculous disease caused 19 deaths (including 15 from pulmonary tuberculosis, one from tuberculous meningitis, and 3 from other forms of tuberculous disease), as against 18, 20 and 11 from all forms of tuberculous disease in the 3 weeks preceding. from all forms of tuberculous disease in the 3 weeks preceding.

Eight deaths were caused by cancer, 16 by organic diseases of the heart, and 28 by

bronchitis.

Two accidental deaths were recorded, and there was one case of infanticide.

Among deaths of infants under one year old, 4 were due to measles, one to influenza, one to venereal disease, 3 to convulsions, 2 to bronchitis, 10 to broncho-pneumonia, one to pneumonia, 4 to diarrhea and enteritis, one to congenital malformation, 4 to premature birth and one to congenital debility.

Seventy-five of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 35 being infants under one year, of whom 9 were under one month old, and 45 deaths were those of persons aged 65 and upwards, of whom 32 were 70 years of age or over.

Of the 196 deaths recorded, 71 occurred in hospitals and other public institutions.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 24th December, in 96 large English towns (including London in which the rate was 16·1) was equal to an average annual death rate of 14.6 per 1,000 of the estimated civil population.

The average death-rate for 15 principal towns of Scotland was 14.3 per 1,000 persons living, the rate for Glasgow being 14.8 and for Edinburgh 14.0.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhoad

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 24th December, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Temperature and Rainfall for the week; also statistics regarding Births, Deaths, and Meteorology in London, Edinburgh, and Glasgow.

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				TOWNS	DISTRICES		Total of 19 Town Districts	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES	RATHGAR PEMBROKE BLACKROCK KINGSTOWN	Belfast Cork Londonderry Limerick	GALWAY DUUDALKE LURGAN DROGHEDA LISBURN NUEWRY PORTADOWN WEXFORD BALLYMENA SKIGO KILKENNY TRAJEE CLONMEL		GH
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of 1921. The estimate shown for London relates to the Dublin Registration Area and its component parts and the Citaes of Belfast and Londonderry, the population given is that estimated to the Census of 1921. (b) See note (†) at foot of first page. (c) It having been found impracticable to obtain Meteorological Observations from some of the Towns included in this Table, the readings at the nearest stations from which Returns are received have been adopted in several cases; thus, the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at Roche's Point for Cork. (d) Observations at Ordnance Survey Office, Precilic Paris, Leip Botanic Gardens, Glasnevic. (g) Including

TABLE II.—Showing for the Week ender 24th December, 1921, the number of Deaths of the several Registrars' Districts in the Doblin Registrary and by the Deaths from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at certain ago-portods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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. See note (†) at foot of first page.

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 24th December, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrhoal Disenses.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia,	Cerebro-spinal Feyer.	Acute Poliomyelitis.	Encephalit:s Letharg'ca	Tuberculosis.	Total.
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Pembroke (Urban District	Dec. 3 Dec. 10 Dec. 17 Dec. 24			•	•	•	•	i	•		i	•	_	•	•	•	•	•	•		•	2
Blackrock (Urban District	Dec. 3 Dec. 10 Dec. 17 Dec. 24	•	•	•	•		* '* '* '* '* '* '* '* '* '* '* '* '* '*	•			•	•	In the second se	•	•	•		•	•	=		
Kingstown { Urban District	Dec. 10 Dec. 17 Dec. 24	•	•	*	•	•		i			•	•		•	•	•	•	_	•		•	i
City of Belfast	Dec. 3 Dec. 10 Dec. 17 Dec. 24	2	2	•	•	•		29 24 16 20		15 15 12	3 5 4 1	1 i		•	•		2	ì	•	•	11 13 11 9	54 61 <i>a</i> 50 <i>a</i> 47
City of Cork	Dec. 3 Dec. 10 Dec. 17 Dec. 24		•	0	•	•	. +	•		19 14 27 15	i	•	•	•	•	•	•		•			20b 14 28 15b
City of London-derry	Dec. 3 Dec. 10 Dec. 17 Dec. 24		•	•	• ,			5 4 4 6		3	i i	•	-	•	•		:	•				8 5 5 6
City of Limerick	Dec. 3 Dec. 10 Dec. 17 Dec. 24	1	0	•		•	Silvania Silvania Silvania Silvania	2 2		7 6 6 4		•		•	•	•	•	•	•			7 9 6 6
City of Waterford	Dec. 8 Dec. 10 Dec. 17 Dec. 24			•	•	*	Section Sectin Section Section Section Section Section Section Section Section			•	•	•		•	•	•	•	_		distance of the second	•	•

a Including one case of Ophthalmia Neonatorum.

TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 24th December, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases		ses in Hospi week ended		Weel	k ended 24t	th Decembe	r.
	Dec. 3	Dec. 10	Dec. 17	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever,	. 10	6	12	1	1	•	12
Typhus,		•	•		•	•	
Small-pox,			•	•	•	•	
Measles,	. 23	27	27	9	9	1	. 26
Scarlet Fever,	. 66	52	52	5	15		42*
Diphtheria,	. 52	54	49	13	14	5	43
Pneumonia,	. 26	26	37	8	10	2	33

<sup>\*</sup> Evolutive of 16 nationts in "Reneavin" the Convelement Home of Cork Street Fever Hosnits

<sup>(</sup>b) Not including one case of Varicella.

TABLE V.—Showing, by Recistrans Districts, the Number of Brahs and Deaths in the Cities (or Urban Districts) of BELFAST and CORK, registered during the week ended 24th December, 1921, Deaths in Public Institutions of Persons compiled from without each City being confided and all other deaths in Institutions distributed according to the described persons were admitted; with the Arnvar Rath of Morrality per 1,000 of the population according to the Census of 1911, represented by the death, from All Causes and from certain Epidemic Diseases; Number of the Deaths at certain Age Persons, the Number of Deaths from the Principal Causes; the Number of Uncertified Deaths, &c.

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	.8	daged beathre	Mumber of Und	(31)	· production or a consequence.	20		
	Ja.	deal oildug ni	No. of Deaths i tutions.	(30)	- 00 10 1 · 00 · 00 · 00 · 00 · 00 · 00	00	4 23   1	-
			Inquest Cases.	(29)	•01 • • • • • • • • • • • • • • • • • •	ଦ		
			Violence.	(28)	opend to a send o o opend o o o o	ಣ	2.00 Miles Named And Annual Conference of the	-
		ega to stae	Diarrhea, 2 y and upwards.	(27)				
	11 1007	to stage 2 re	children unde	(26)	• • • • • o o pped cared pod • • •	က	• • • • • •	first page
			Othor, Diarrhea and	(25)	· · · · · · · · · · · · · · · · · · ·	7	H	of fire
		DISEASES OF THE RESPIRATORY SYSTEM	Pneumonia.	(24)	H om opi o ocem o opi o ocem	00		at foot of
			Сапсет.	(23)		10	• • • • • •	- (+
	M	SIS,	Other Forms.	(22)	* prof * * * * * * * * * * * * * * * * * * *	ಣ	• • • • • •	note (†)
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	DEATHS		Influenza.	(50)	• pmd • • • • • • • • • • • • • • • • • • •	P-1		
-	D	1	Dysentery.	(19)	• • • • • • • • • • • • • • • • • • • •			
S		-	Diphtheria.	(18)				CI
DEATHS		•τ	Whooping-could	(11)				of the middle of the ween [09]
DE			Scarlet Fever.	(16)	• • • • • • • • • • • • • • • •			
	, .		Measles.	(12)	• • • • • • • • • • • • • • •			the state of
			Small-pox.	(14)	• • • • • • • • • • • • • • • • • • • •			- 12
			Typhus.	(13)				
			Enteric Fever.	(12)			0 0 0 0 0 9	. 5
	-	wards.	du bas sad dd	(11)	· 10 10 10 - · · · · · · · · · · · · · · · · · ·	100	p-q • • • • r	
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		the the tion of the by took	Certain Epi- demic Diseases	(4)		0.4		4.1
		Annual Rate* of Mortality per 1,000 of the Population m 1911 represented by	All Causes.	(8)	0.44.001 0.44.001 0.76.004 0.76.004 0.76.004 0.76.004 0.76.004 0.76.004 0.76.004	12.3	23.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	10.2
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		Z A			BELEAST DO. DO. DO. DO. DO. DO. DO.		CONF. U	Marie Car and Marie
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Note. The combined population (Const. 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the pepulation of each of these districts not being available; death-rate from all causes 12.4 per 1,000, and from certain epidemic diseases, 1.0 The rates for the total of Belfast City are calculated on the population estim

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 24th December, 1921; and the Annual Death rate represented by the Deaths registered.

CLASS.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the population in 1911.	Total Numbe of Deaths
	ALL PERSONS.	397,957		210
	CLASSES.			
	DEATHS IN THE FAMILIES OF THE-			
I.	Professional and Independent Class	14,658		2
II.	Middle Class	101,798	_	36
III.	Artisan Class and Petty Shopkeepers	108,420		43
IV.	GENERAL SERVICE CLASS	167,479		106
v.	Inmates of Workhouses	5,602		23
I.	Professional and Independent Class.	·		
	l. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments	7,868	. (	2
1	2. Merchants and Manufacturers, Higher Class	1,347	7.1 {	.•
	3. Persons of Rank and Property, not otherwise described	5,443		÷
II.	MIDDLE CLASS.			
1.1.	4. General Body of Officials—Civil Service, Banking, etc	9,523		1
	5. Traders (except Petty Shopkeepers), Business Managers, etc.	25,199		, 5
	6. Clerks and Commercial Assistants	33,249	18.4	. 18
	7. Miscellaneous—including all Householders in Second Class Localities not included in above	33,827		12
111	Approant Craco and Digger Supplied Deep			
111.	8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers	11,777		4
	9. Building and Furnishing Trades	28,823		12
af out on the contract of the	10. Clothing Trades	20,026	20.7	7
	ll. Food Supply Trades	8,952		2
	12. Other Trades and Callings ranking with Trades	32,070	2	16
	13. Petty Shopkeepers	6,772		2
IV.	GENERAL SERVICE CLASS.			
	14. Army, Police, Postal Delivery and Prison Services, etc	12,977	. (	. 8
	15. Domestic Servants	36,041	33.0	6
	16 Coach and Car Drivors, Vanmen, etc	15,380		7
	17. Hawkers, Porters, Labourers, etc	103,081		85
v.	Inmates of Workhouses.	g 600		23
	18. Workhouse Inmates	5,602	-	23

### WEEKLY RETURN OF BIRTHS AND DEATHS

#### DUBLIN REGISTRATION AREA,

CONSISTING OF THE CITY OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND KINGSTOWN;

AND IN

EIGHTEEN of the PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

DUBLIN:

PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin; or from H. M. STATIONERY OFFICE at the following addresses:

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37, Peter Street, Manchester; 1, St. Andrew's Crescent, Cardiff;
23, Forth Street, Edinburgh.

No. 52. Vol. LVIII.] WEEK ENDING SATURDAY, 31ST DEC., 1921. PRICE  $1\frac{1}{2}d$ . NET.

> General Register Office, Charlemont House, Dublin, 2nd January, 1922.

#### NINETEEN TOWN DISTRICTS.

The Births and Deaths \* registered in the Dublin Registration Area and in the eighteen principal provincial Urban Districts of Ireland, with the annual rates per 1,000 of the population represented thereby, which, for the purposes of these Returns, is estimated at 1,183,268, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Nineteen Town Districts, 20·4 and 17·2; Dublin Registration Area, 30·8 and 24·0; Dublin City,

34.8 and 27.4; Belfast, 12.7 and 11.8; Cork, 17.0 and 13.1; Londonderry, 25.5 and 16.8; Limerick,

23.0 and 19.6, and Waterford, 13.3 and 16.6.

The deaths\* from certain epidemic diseases † registered in the 19 town districts during last week were equal to an annual rate of 1.3 per 1,000. Among the 102 deaths from all causes for Belfast are one from diphtheria, 5 from incluenza, and one from cerebro-spinal meningitis. Of the 25 deaths from all causes for Cork one is from diphtheria. Included in the 22 deaths from all causes for Londonderry are 2 from whooping-cough, one from diarrhea and enteritis of a child under 2 years, and one from influenza. Among the 17 deaths from all causes for Limerick is one from each of searlet fever and diphtheria. One of the 6 deaths from all causes for Newry is from whooping-cough, and of the 5 deaths from all causes for Dundalk one is from the same disease.

#### DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the births registered during the week amounted to 166-86

boys and 80 girls-and the deaths to 261-122 males and 139 females.

The deaths registered, omitting the deaths (numbering 11) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 30.8 per 1,000 of the population. During the fifty-two weeks ending with Saturday last, the death-rate averaged 16·1 and was 4·7 below the mean rate for the corresponding portions of the ten years 1911-20. The rate for all deaths registered during the fifty-two weeks was 17.7, and for the corresponding period of the preceding ten years, 22.2.

Included in the 250 deaths appertaining to the Area are 10 from measles, 3 from whoo pingcough, 3 from diphtheria, 4 from diarrhœa and enteritis of children under 2 years, and 24 from influenza. In the 3 preceding weeks deaths from measles were 6, 11 and 12; deaths from whoopingcough were 0, 2 and one; deaths from diphtheria were 0, 2 and 2; deaths from diarrhea and enteritis of children under 2 years were 4, 4 and 7, and deaths from influenza 2, 3 and 8.

There were 63 deaths from pneumonia, comprising 45 from broncho-pneumonia, 3 from lobar

pneumonia and 15 from pneumonia (type not distinguished).

Tuberculous disease caused 18 deaths (including 14 from pulmonary tuberculosis, and 4 from other forms of tuberculous disease), as against 20, 11 and 19 from all forms of tuberculous disease in the 3 weeks preceding.

Seven deaths were caused by cancer, 17 by organic diseases of the heart, and 37 by

bronchitis.

Three accidental deaths were recorded.

Among deaths of infants under one year old, 2 were due to influenza, 2 to simple meningitis, 5 to convulsions, 3 to bronchitis, 11 to broncho-pneumonia, one to lobar pneumonia, 2 to

pneumonia, 3 to diarrhœa and enteritis, one to premature birth and 3 to congenital debility.

Ninety-seven of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 35 being infants under one year, of whom 4 were under one month old, and 52 deaths were those of persons aged 65 and upwards, of whom 40 were 70 years of age or over.

Of the 250 deaths recorded, 79 occurred in hospitals and other public institutions.

#### ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 31st December, in 96 large English towns (including London in which the rate was 18.5) was equal to an average annual death rate of 15.9 per 1,000 of the estimated civil population.

\* Exclusive of the deaths of persons admitted into public institutions from without the respective districts. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhæs diseases.

TABLE I.—BIRTHS and DEATHS registered during the week ending Saturday, 31st December, 1921, in the Dublin Registration Area, and in each of the under-mentioned 18 Urban Districts (exclusive of Deaths from some of the Principal Arabitations of Persons admitted from other Districts), the Number of Deaths from some of the Principal Arabitation of Uncertified Deaths, with the Temperature and Reinfall for the week; also statistics regarding Births, Deaths, and Metsorology in London, Edinburgh, and Glasgow.

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				TOWNS AND DISTRICTS.			Total of 19 Town Districts	DUBLIN REGISTRATION AREA	CITY OF DUBLIN	RATHMINES	PEMBROKE BLACKROCK	BELTAST CORK LONDONDERRY LIMERICK WATERFORD	GALWAY DUNDALK LURGAN DROGHEDA	LISBURN NEWRY PORTADOWN	Wexford Ballymena Sligo Kilkenny	TRALEE	LONDON	EDINBURGH GLASGOW	(a) Ac
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first page. (c) It having been found impracticable to obtain Meteorological Observations from soft of the Craims of 1921. (c) been noted (f) at 1904 of adopted in several cases; thus, the readings at Armagh have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at the nearest stations from which Returns are received have been adopted for Lurgan, Newry, and Portadown, those at Markree for Sligo, and those at the nearest stations from which Returns at Ordana at Ordana at Ordana at Ordana at Ordana at Ordana eventual from eachers park (a) Observations at Eitzwilliam Square. (f) Observations by Sir Frederick W. Moore, taken at the Botanic Gardens, Glasnevin. (g) Including

TABLE II.—Showing for the Week enden 31st December, 1921, the number of Draths of Residents of the several Registrars' Districts in the Dobling Arms, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases\*; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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Н					Violence.	(29)				₩ · · · cd		• • • •	•	က	ಣ	•	ಣ		ı
				sits	Districtes, 2 y	(38)								•	•	•	•		
					Diarrhosa and End Children under 2	(27)		<del>, , , , , , , , , , , , , , , , , , , </del>		ON a pool or or			274	3	4	•	41		ı
				es- ory	Other.	(56)		H D B D - H H		თთr-c1 ·		10·10·	20	15	35	4	30	-	
ı				Diseases of Res- piratory System.	Pneumonia.	(25)		00170···		m 2 0 0 ·		C1 C0	34	23	22	9	63	-	
					Cancer.	(24)		• • •		· · 4 · ·			67	4	9	-	1-	60	1
1.60				er-	Other Forms.	(23)		0 0 yang armel 0 0 0		• proj proj • •			c.1	63	4	•	4	•	ı
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		ŭ		•1	Whooping-coug	(18)		part 0 0 0 0 0 0		m · · · ·			-	. 23	ಣ	•	က		
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					Small-pox.	(15)								•					DAGE
	ENDED			-	Typhus.	(14)						* * * 0				•		•	Great
_					Enteric Fever.	(13)		• • • • • • •								•			foot of
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ı			Esti-	MATED POPU- LATION MIDDLE	OF 1921.	(1)		31,300 42,900 28,700 35,600 5,700 14,200 11,600		44,900 18,900 45,200 34,200 10,800		41,100 30,86 <b>0</b> 9,800 17,300	170,000	154,000	324,000	99,000	423,000	es si	
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ı				RIC			,	E. W. W. DNDIA	, A		Districts,	RATHGAR			h and	iots	tion	reside	
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				RS,			North	CITY, No.	South	CITY, NO. " KILMAINHAM	Urban	AND				rban	al Re	lating	
				TRA				CITY,		CITY,"	iii	m MZ	7 4 5	TUTUT	11,	al Un	Tot	ns re Reg	
				REGISTRARS' DISTRICTS,				NORTH CITY, No. 1, E		SOUTH NEW K		RATHMINES PEMBROKE BLACKROCK KINGSTOWN	E	27	3	Tot		Deaths relating to residents of localities situated outside the Registration Area (not included in above).	
								E.C.C.		So N		<b>RUNN</b>						1	J

. See note (†) at foot of first page.

Table III.—Showing the Number of Cases of Infectious Diseases notified in the Dublin Registration Area (viz.:—the City of Dublin, and the Urban Districts of Rathmines and Rathgar, Pembroke, Blackrock and Kingstown), and in the Cities of Belfast, Cork, Londonderry, Limerick, and Waterford, during the week ended 31st December, 1921, and each of the preceding three weeks, as furnished by the respective Sanitary Authorities. A dash (—) denotes that the disease in question is not notifiable in the District.

CITIES AND URBAN DISTRICTS.	Week ending	Enteric Fever.	Typhus.	Pyrexia—Continued Fever.	Relapsing Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough,	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Trench Fever.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica	Tuberculosis.	Total.
City of Dublin	Dec. 10 Dec. 17 Dec. 24 Dec. 31	2		•	•		Comments  (minutes)  (continue)	6 4 5	promote to the second s	12 6 3 4	4 1 2	i			•		4 7 8 5		•		9 10 4	35 29 24 10
Rathmines & Rathgar Urban District	Dec. 10 Dec. 17 Dec. 24 Dec. 31	•		0 0	•		Seminaria Standrism Seminaria Stadownia	1 2		1 1 1	2	•		•	•		2 1	•	•			2 3 6
Pembroke (Urban District	Dec. 10 Dec. 17 Dec. 24 Dec. 31			•	*	•	2	•	•	*	1	•		•			i	•	•		:	2 1 •
Blackrock (Urban District	Dec. 10 Dec. 17 Dec. 24 Dec. 31	•	•	0 0	•	•		•			•	•		•	•		* * *	•	•			•
Kingstown (Urban District	Dec. 10 Dec. 17 Dec. 24 Dec. 31	•	•	•	•	•	General Genera	1		•	•	•		9	•	•	•			_	•	1
City of Belfast	Dec. 10 Dec. 17 Dec. 24 Dec. 31	1 2 4 6		•	•	•		24 16 20 12		15 15 12 16	5 4 1 2	i			0 -	•	2	i			13 11 9 4	61 <i>a</i> 50 <i>a</i> 47 40
City of Cork	Dec. 10 Dec. 17 Dec. 24 Dec. 31	i		. •	• •	•	0 0		pro-	14 27 15 10	i	•			0 9 9	•	© ©		9			14 28 15b 11
City of London-derry	Dec. 10 Dec. 17 Dec. 24 Dec. 31	•	•	•	•	•		4 4 6 1		3	1	•	Character of the Control of the Cont	•	•	•	•	•			Services of the services of th	5 5 6 4
City of Limerick	Dec. 10 Dec. 17 Dec. 24 Dec. 31	1	•	•	•	•	_	2 2 2		6 4 6		•			0	•	•	. •	•			9 6 6 9
City of S Waterford	Dec. 10 Dec. 17 Dec. 24 Dec. 31		•	•	•	•	Claring Security Security	•	Greened Greened Greened Spinning	•	0 0	•		•	•	•	•		Distance Dis	Management of the Control of the Con	•	•

a Including one case of Ophthalmia Neonatorum.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 31st December, 1921, with the number under treatment at the close of each of the last four weeks.

Diseases		ses in Hospi week endec		Ẃee	Week ended 31st December.						
	Dec. 10	Dec. 17	Dec. 24	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.				
Enteric Fever,	6	12	12	3	2	•	13				
Typhus,			•	•	•	•	•				
Small-pox,		•	•	•		1.1	•				
Measles,	27	27	26	• 4 '	6	2	22				
Scarlet Fever,	52	52	42	4	10	•	36*				
Diphtheria,	54	49	43	. 7	11	2 .	37				
Pneumonia,	26	37	33	8	5	3	33				

<sup>\*</sup> Exclusive of 18 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

<sup>(</sup>b) Not including one case of Varicella.

"TABLE V.—Showing, by Receptrals' Districts, the Number of Eirlis and Deaths in the Cities (or Urlean Districts) of EELFAST and CORK, registered during the week ended 31st December, 1921, Deaths in Public Institutions of Persons admitted from without each City being omitted and all other deaths in Institutions distributed according to the Census of 1911, represented by the deaths from All Causes and from certain Epidemic Diseases; Number of the Doaths at certain Age Periods; the Number of Doaths from the Principal Causes; the Number of Uncertified Deaths, &c.

-								
	*8	dtaed benitre	onU to tedmuN	(31)		c1	• • - • • • •	1
	-	itanI oilduY n	No. of Deaths i	(30)	⊔ 1041-40 · · · □ □ 01 · 01 ·	30		6
			Inquest Cases.	(29)	· · · · · · · · · · · · · · · · · · ·	C1	* * * * * * *	
			√iolence.	(28)	* * * * * * * * * * * * * * * * * * * *	c1		
		ega to stae	Diarrhea, 2 y and upwards.	(27)				
		t z years of	children unde	(26)	• • • • • • • • • • • • • • • • • • • •			
		700	Other. Diarrhæa and	(25)	· লেখন • • • • লল্ন • • • লন	10		2
		DISEASES OF THE RESPIR- ATORY SYSTEM	Pneumonia,	(24)	· ખલ • લાલ્ય • • • • • • • • • • • • • • • • • • •	00	• 67 • • • •	60
			Cancer.	(23)	• 1	9		20
	жс	ER-	Other Forms.	(22)	· pri · · · · · · · · · · · · · · · · · · ·	ಣ	* * * * * pmj ·	-
	S FROM	TUBER- CULOSIS,	Pulmonary.	(21)	100 · · · · · · · · · · · · · · · · · ·		* * * * * * *	-
	DEATES		*8zuengu]	(20)	• • • • • • • • • • • • • • • • • • • •	20	• • • • • •	
			Dysentery.	(19)			* * * * * * * *	•
HS.			Diphtheria.	(18)	• 0 5		* proj * * * * * *	prod
DEATHS	,	· · · • •	Whooping-cough	(17)				
A			Scarlet Fever.	(16)				•
			Measles.	(15)	• • • • • • • • • • • • • • • • • • • •			•
			.xoq-llam2	(14)				
		,	.sundy.T	) (13			• • • • • • • •	
_			Enteric Fever.	(12		-		•
		sbrawq	65 years and u	(11)		02	co · co · co −	00
	DEATH.	degre.	1ebau bas 34	(10	_ ro 4 + co co - co - co - co - co - co - co -	29		1-
		lö years.	25 and under	(6)	.91 64 .10 69	18	· · - ·	က
	ES AT	years.	52 reban bas 3	(8)		10	* * * * * * * * * * * * * * * * * * * *	67
	AGES	er 5 years.	I year and und	(7)	· 6/1 · · · · · · · · · · · · · · · · · ·	10	•	ကေ
			Under l year.	(9)	• ea @ ro • • • • • • • • • • • • • • • • • •	20	• • • • • •	63
		of DEATHS.	Total Mumber	(5)	0.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	102	4504-54	70
		Annual Rate* of Mortality per 1,000 of the Population in 1911 represented by Deaths from	Certain Epi- demic Diseasos	(4)		0.1	10	2.0
		Annual Mortal 1,000 Popu in I	All Causes.	(3)	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	12.7	22.25 22.38 22.38 13.05 13.05	17.0
		'S	No. of BIRTH	(2)	7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	177	11 6 5 4 2 5 7	41
		Popula- tion	1911.	(1)	15,879 49,500 50,032 32,637 16,113 2,581 2,681 28,958 175 175	386,947	13,455 10,399 9,793 9,139 6,250 11,581	76,673
		ES AND S' DISTRICTS.		Cors.	OF BELFAST.  SAN NO. 1 DISTRICT,  2 do.  4 do.  7 do.  8 do.  10 do.  11 do.  12 do.  14 do.  16 do.	•	OF CORK  No. 1 District, 3 do 4 do 6 do 7 do	•
		CITIES			CITY OF BELIFAST URBAN DO. DO. DO. DO. DO. DO. DO. DO. DO. DO.	Total,	CORE URBAN N Do. Do. Do. Do. Do.	Total,

Note,-The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 10.9 per 1,000, and from certain epidemic diseases, 0.0. † See note (†) at foot of first page. \* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921.

Table VI.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Week ending Saturday, 31st December, 1921; and the Annual Death rate represented by the Deaths registered.

and	the Annual Death rate represented by the Deaths registered.		
CLASS.	OCCUPATION OR SOCIAL POSITION.  The 31,318 persons returned under the head "Unspecified" each Class in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	per 1,000	Total Number of Deaths
	ALL PERSONS. 397,957		261
	CLASSES.		
	DEATHS IN THE FAMILIES OF THE-		
I.	PROFESSIONAL AND INDEPENDENT CLASS 14,658		3
II. *	MIDDLE CLASS 101,798		38
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS 108,420	-	70
IV.	GENERAL SERVICE CLASS		129
v.	Inmates of Workhouses 5,602	again (E. E. a.) - de sin franchische au die restrantente a	21
I	PROFESSIONAL AND INDEPENDENT CLASS.		
	1. Clerical, Medical, Legal, and other Professions; Naval and Military Officers, and Heads of Public Departments 7,868		2
		10.7	_
			1
	3. Persons of Rank and Property, not otherwise described 5,443		
П,	MIDDLE CLASS.		
	4. General Body of Officials—Civil Service, Banking, etc 9,523		1
	5. Traders (except Petty Shopkeepers), Business Managers, etc. 25,199		5
	6. Clerks and Commercial Assistants 33,249	19.5	14
	7. Miscellaneous—including all Householders in Second Class Localities not included in above 33,827		18
III.	ALTISAN CLASS AND PETTY SHOPKEEPERS		
	8. Working Engineers, Engravers, Printers, Watchmakers, and		
	Jewellers		9
	9. Building and Furnishing Trades 28,823		19
	10. Clothing Trades 20,026	33.7	6
	11. Food Supply Trades 8,952		6
	12. Other Trades and Callings ranking with Trades 32,070		28
	13. Petty Shopkeepers 6,772		2
IV.	GENERAL SERVICE CLASS.		
	14. Army, Police, Postal Delivery and Prison Services, etc 12,977		9
	15. Domestic Servants 36,041	40.2	17.
	16 Coach and Car Drivers, Vanmen, etc 15,380		13
	17. Hawkers, Porters, Labourers, etc 103,081		90
٧.	Inmates of Workhouses.		:
	18. Workhouse Inmates 5,602		21

## Quarterly Summary of the Weekly Returns

OF

### BIRTHS AND DEATHS

IN THE

#### DUBLIN REGISTRATION AREA,

AND IN EIGHTEEN OF THE PRINCIPAL URBAN DISTRICTS IN IRELAND.

By Authority of the Registrar-General.

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1922.

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Vol. LVIII.]

QUARTER ENDING SATURDAY, 31st DECEMBER, 1921.

No. 52A.

DUBLIN REGISTRATION AREA.—BIRTHS.—In the Dublin Registration Area, which consists of the City of Dublin and the urban districts of Rathmines and Rathgar, Pembroke, Blackrock, and Dun Laoghaire, there were registered during the thirteen weeks ended on Saturday, 31st December, 1921, 2,517 births—1,269 boys and 1,248 girls—being equal to an annual rate of 23.8 in every 1,000 of the population.

The number of births recorded for the city was 2,068, equivalent to an annual rate of 25.5 in every 1,000 of the population; and for the urban districts named above, 449, equal to an annual rate of 18.1 in every 1,000 of the population.

During the same period, the births in London were equivalent to an annual rate of 21.5 per 1,000 of the population; in Glasgow the birth-rate was 27.8 per 1,000, and in Edinburgh 21.2 per 1,000.

DEATHS.—Omitting the deaths (165) referred to localities outside the Dublin Registration Area, the deaths for the Area, numbering 1,744, were equivalent to an annual rate of 16.5 per 1,000 of the estimated population, the average rate for the corresponding period of the previous 10 years being 20.7. The total number of deaths registered in the Dublin Registration Area during the quarter was 1,909—905 males and 1.004 females—affording an annual ratio of 18.1 in every 1.000 of the estimated population, as compared with 21.7 per 1,000 for the fourth quarter of the ten years, 1911–1920.

The number of deaths of inhabitants\* of the North City districts registered last quarter was 794, representing an annual mortality of 18·7 in every 1.000 of the population; and the number in the South City districts was 647, equivalent to a rate of 16·8 per 1.000. For the urban districts the number of deaths registered was 303, being equal to an annual death-rate of 12·2 in every 1.000.

\* The death-rates referring to the several Dubliu districts have been calculated on the mortality for the respective districts as corrected by the distribution of deaths in public institutions according to the localities from which the deceased persons were admitted.

The deaths among civilians in London during the same period were equivalent to an annual rate of mortality of 14·3 in every 1,000 of the civil population; in Glasgow the death-rate was 14·6 per 1,000 of the total population, and in Edinburgh the annual rate was 13·4 per 1,000.

In 24 instances the cause of death was uncertified, there having been no medical attendant during the last illness. Of the 24 cases, 11 (or 45.8 per cent.) were deaths of children under 5 years of age. Of the deaths of 119 infants under one month old registered, there were 8 (or 6.7 per cent.) regarding which the cause was uncertified.

From Table II., page 416d, it will be seen that the annual rate represented by the mortality from the principal epidemic diseases\* in the Dublin Registration Area was 1.5 per 1.000, that in the City it was 1.7, and in the urban districts 0.5, the rates for the several districts varying from 0.0 in each of Clontarf and Howth No. 1, part of, and Blackrock to 4.1 for North City, No. 1 West, the 287 deaths from all causes for that district, including 21 from measles, one from whooping-cough, 5 from diphtheria, and 17 from diarrhæa and enteritis of children under 2 years of age.

OCCUPATIONS.—In Table IV., page 416/, it will be observed that the deaths in families of the "Professional and Independent Class" were equal to an annual rate of 11·2 per 1,000 of the persons in that Class according to the Census of 1911; the rate for the "Middle Class" was 15·2 per 1,000; among the "Artisan Class and Petty Shopkeepers" it was 14·2; and in the "General Service Class" it was 20·8.

AGES.—Of the 1,909 persons whose deaths were registered in the Dublin Registration Area during the quarter, 563 were under five years of age, including 339 infants under one year of age, the latter representing a rate of 135 per 1,000 births registered. The number of deaths of children under 5 years of age is equal to an annual mortality of 55·1 in every 1,000 children at that age (according to the Census of 1911), the deaths of persons between the ages of 5 and 15 representing an annual rate of 4·2 per 1,000 persons at that age period; those between the ages of 15 and 25 were equivalent to an annual rate of 5·0 per 1,000, the total number under 25 years being equal to an annual mortality of 15·4 per 1,000 of the population at that age period (according to the Census of 1911); for those between 25 and 45 the rate was 9·2; for those between 45 and 65 it was 29·1; among persons between 65 and 75 the rate was 60·0, and among those aged 75 and upwards the average annual death-rate was 145·9 per 1,000. The deaths of 11 persons (one male and 10 females) aged 90 years and upwards were registered.

Public Institutions.—Of the 1,909 deaths recorded during the quarter, 817, or 42.8 per cent. occurred in public institutions, viz., 592 in the various hospitals, prisons, and lunatic asylums, 218 in the Dublin Union Workhouse, and 7 (those of persons admitted from within the Dublin Registration Area) in the Rathdown Union Workhouse.

Weather.—The mean temperature for thirteen weeks, deduced from the mean weekly temperature as returned from the Ordnance Survey Office, Phœnix Park was  $47.8^{\circ}$ ; at Greenwich it was  $47.3^{\circ}$ ; at Glasgow,  $46.4^{\circ}$ †; and at Edinburgh,  $45.7^{\circ}$ .†

The rainfall at Dublin during the thirteen weeks measured 7.23 inches; at Greenwich it was 3.90 inches; at Glasgow, 9.51 inches,† and at Edinburgh 7.28 inches.†

#### NINETEEN PRINCIPAL TOWN DISTRICTS OF IRELAND.

As shown in Table I., the annual death-rate, represented by the deaths from all causes registered during last quarter in the Dublin Registration Area and eighteen of the principal urban districts of Ireland (exclusive of deaths in public institutions of persons admitted from without the districts), was 14.5 per 1,000 of the population, the respective rates for the several districts being as follows, ranging in order from the lowest to the highest:—Tralee, 8.2; Wexford, 9.7; Drogheda, 12.2; Galway, 12.7; Cork, 12.8; Ballymena, 13.0; Belfast, 13.1; Lurgan, 13.1; Londonderry, 13.3; Kilkenny, 13.3; Lisburn, 13.6; Clonmel, 13.7; Waterford, 14.0; Sligo, 15.0; Dundalk, 15.5; Portadown, 15.7; Newry, 16.0; Dublin Registration Area, 16.5; and Limerick, 17.8.

The annual rate represented by the deaths from the principal epidemic diseases\* in the 19 districts is 1·1 per 1,000 of the population, the rates varying from 0·0 in four of the districts to 2·9 in Limerick, the 171 deaths from all causes for that district, including 4 from scarlet fever, 17 from diphtheria, 7 from diarrhœal diseases, and one from influenza. The 1,371 deaths from all causes for Belfast include 8 from enteric fever, 3 from scarlet fever, 2 from whooping-cough, 8 from diphtheria, 56 from diarrhœal diseases, and 21 from influenza.

Pulmonary Tuberculosis.—The annual rate represented by the deaths from pulmonary tuberculosis for the 19 towns in the aggregate was 1·31 per 1,000 of the estimated population; for the Dublin Registration Area it was 1·42 per 1,000; for Belfast county borough 1·33 per 1,000, and for the urban districts collectively (not including Dublin Registration Area and Belfast), it was 1·15.

<sup>\*</sup> Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrhœal diseases.

TABLE I.—BIRTHS and DEATHS Registered during the Quarter (13 weeks) ended Saturday, 31st December, 1921, in the Dublin Registration Area, and in each of the undermentioned Fighteen Urban Districts (exclusive of Deaths in Public Institutions of Persons admitted from other districts), the number of Deaths from some of the principal causes, and the number of Uncertified Deaths.

. [	1	1		ied Deaths.	No. of Uncertif	133	₹ <u>~ - 01 - 00</u>	2000   Tarr   9000   10
				u Ladic mer	No. of Deaths i	1,352	25.55 25.55	38 2000 2000 2000 2000 2000 2000 2000 20
					Inquest Cases.	163 1,5	15 %	Seusching   -
						125 1		18 s)   1 m   s)   m s m   1   s m   1
					upwards.			
					Diarrhoea, 2 year	14	40,1,1	
				Enteritis of	Diarrhora and children under	158	679	000000000000000000000000000000000000000
2 2				Diseases of the Respiratory System,	Other.	441	188 10 10 10 120 120	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
DECEMBER				Diseases the Respirate System	Pneumonia.	421	224 201 10 5 6	211 2111 2112 2112
					Cancer	284	01 85 80 0 4 2	100 / 50 0 10 m m m m m m m m m m m m m m m m m
1				ulosis.	Other Forms.	124	04.00 4.4.4.01.01	는 10 년 10 호 10 의 전   기계 기계 기계 기계 기계 기계 기계 기계 기계 기계 기계 기계 기계
1				Tuberculosis	Pulmonary.	00 00 00	121 114 114 114 114 114 114 114 114 114	
	ERED.	E S.	Caused by		Influenza.	11	20 00 10 1 20 20 00 10 1 20	2, so 111111 1 1 2 2 2 1 1 1
	NUMBERS REGISTERED	EAT	Ē		Dysentery.	-	1 1 1 1	171111111111111
	BERS R	Ω			Diphtheria.	65	21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	X 15 23 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	NON			*1	Whooping-cough	10	55 1111	21 C22 ( 1   21   1   21   1   1   1   1
The second of th					Scarlet Fever.	. 18	10 20 21 1 1	1111 Com 11111 Com 1111
ę					Measles.	43	জাজ কাকা। ।।	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
					.xoq-llsm2			
		,						
					Typhus.	1		201 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				-	Enteric Fever.	1,108		#F0FF08#40F0408888
				upwards.	At 65 Years and upward		20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
				Age.	Under I year of	715	128 293	
					Total Mumber.	4,284	1,744a 1,441 92 92 24	1000 1000 1000 1000 1000 1000 1000 100
c		RIRTHS		TOTAL	Nomber.	7,151	2.51.7 1.58 1.58 1.62 833 96	0 644001H FR 0999HFFF 637F 637F 6440 6440 6440
er				oidemic	From certain El Diseases.†	13	#H.0.0 8.0.0 7.0.0	7711310. 0.0000000000000000000000000000000
Annual Rate per	person:	DEATHG	DEAI		From all Causes.	14.5	\$ 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
Annual	1,000 persons Represented by			BIRTHS		24.2	% 1.5 TO 0.5 51 20 1.5 TO 0.5 51 21 21 TO 0.5 51	
	ż			Per- sons	Acre.	20.7	30.3 239.7 11.8 11.8	384-3969-486-486-4-6-6-6-8-8-8-8-8-8-8-8-8-8-8-8
	Population.	1		Total.*		1,183,268	423,000 324,000 41,100 50,800 17,300	48.000 6.000
								:::::::::::::::::::::::::::::::::::::::
							::::::	:::::::::::::::::::::::::::::::::::::::
							HGAR	:::::::::::::::::::::::::::::::::::::::
				VNS		Town Districts		:::::::::::::::::::::::::::::::::::::::
				TOWNS AND DISTRICTS		I WW	ATION DUBE NES AN KE OCK	C T T
						18	REGISTRATION AREA CITY OF DUBLIN RATEMINES AND RAY PERBROKE DUN LAGGHAIRE	BELFAST CORR LONDONDERRY LONDONDERRY WATEROKE WATEROKE GALWAY DUNDALE LUKGAN DROCHEDA LESHURN NEWTON NEWTON PORTADOWN WEXCORD BALLYMEN BALLYMEN KATORN KATORN WEXCORD KATORN KATO
						OTAL OF	Districts, Districts, U	Urban Dietriots.

Tor

• According to the Census of 1911, but in the cases of the Districts comprising the Dublin Registration Area, and for the Cities of Belfast and Londonderry, the Population given is that estimated to the middle of 1921 and Company of the Census of 1911, but in the cases of the Districts comprising the Dublin of Company of the Census of 1911, but in the cases of the Districts comprising the Dublin of Company of Compa

AREA, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases \*; with the Mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths; the Deaths in Public Institutions being assigned to the Table II.—Showing for the Quarter (13 weeks) ended 31st December, 1921, the number of Dearns of Residents of the several Registrans' Districts in the Dublin Registration Districts from which the deceased were admitted.

	'sı	ncertified Death	Number of U	(31)	0101401	25		15
	-nai	tenI ollduq ni si	No. of Death tions.	(30)	10 10 10 10 10 10 10 10 10 10 10 10 10 1	361	26 10 14 17 11 21	104
		'SƏ	Inquest Cas	(29)	∞ ∞ œ 4 æ छ । । छ छ ⊣ छ । । छ छ	70	1-11-1-	ಣ
1			Violence.	(28)	111 0 4 70 1   9 60 1 0 1   9 60	65	1711117	67
	P	years of age rds.	2 ,ssodrisid swqu bus	(27)	11164   111   111   111	9	4 1 1 1 1 1	
		o Enteritis of ander 2 years of	Diarrhœa ar children u age.	(26)	1900 F-001 H   010 H   00 H	20	1-61 61616	10
		DISEASES OF THE RESPIRATORY. SYSTEM.	Other.	(22)	2582111111222110024   92	131	00000100	17
		Dre OF RE AT	Pneumonia.	3) (24	04800844770066108	120	04   4	12
		· S	Сапсет,	2) (23)	8 1 0 0 0 0 0 0 1 1 4 1 0 4 10   F 4	95	00044000	30
	FROM	TUBER-	Other Form	(22)	10704010   HH44   H   W	37	8811888	10
		45	Pulmonary.	(21		140	0 - 6 6 1 - 70	23
	DEATHS		Influenza.	(20)	1101-1111111111111111111111111111111111	21	1 1 1 1 1 1	
			Dysentery.	(19)			1-1111	parmet
			Diphtheria.	(18)	1841,41144141	00	1 80 70 61 63 80	15
		,	Whooping-c	(1)		01		1
DEATHS.		Je	Scarlet Feve	91) (9		80		<u> </u>
DE			Measles.	(12)				1
			Small-pox,	3) (14				
		***	Typhus.	2) (13)		1		
	-		Enteric Pev	1) (12	111414110000100			
	1.		66 years an	J) (1]	111	344	15 15 15 15 15 15 15 15 15 15 15 15 15 1	7 67
	EATH.	er 65 years.	obnu bas 32	(10)	12 22 22 22 22 22 22 22 22 22 22 22 22 2	3333	24 9 8 1 8 8	1 67
	AT DE		espun pur g	(6)	282 272 282 272 282 272 282 272 282 272 282 272 282 272 27	2 213	1 1 4 10 1 10 0	26 31
	AGES	under 5 years		(8)	221 10 10 44 1 10 10 10 10 10 10 10 10 10 10 10 10 1	89 152	1 100101-1010	20 5
	¥.		Under 1 yes	(2) (9)	110 111 111 111 111 111 111 111 111 111	1	Ø5-4044 <u>-</u>	35
				***************************************	1174 1178 1178 1178 1178 1178 1178 1178	71 240	5225511	246
		er of DEATHS.		(5)	` A A A A A	1,371		
	****	if the rition of the red by from	Certain Epi- demic Diseases	(4)	100010010010	1.0	20 00 00 00 00 00 00 00 00	Ť.I
	Annual Dates of	Mortality per 1,000 of the Population in 1911 represented by Deaths from	All Causes.	(3)	18-6 14-5 14-5 15-0 12-2 11-9 11-4 11-4 11-1-1-1-1-1-1-1-1-1-1-1-1-1-	13.1	152 1110 153 100 1111 1111	12.8
			No. of BIR	(2)	128 303 334 200 128 193 192 192 199 228 228 127 127 162	2,673	927 927 927 927	481
	t	Census Popula- tion in	1911.	(1)	16, 879 49,500 50,032 32,637 16,112 37,293 2,681 5,964 	386,947	13,455 10,399 9,139 6,250 11,581 16,056	76,673
		. TS.		Cols.	FAST.  1 DISTRICT 2 do		do	
		TRIC		9	BELFAST. No. 1 Dis: 1 Dis: 2 4 4 6 6 7 7 11 11 11 11 11 11 11 11 11 11 11 11		CORK.  1 DISTRICT 2 do. 3 do. 4 do. 6 do. 7 do.	
		ANI			No. 1			
		CITIES AND			BAN I	tal,	RBAN NO.	ial .
		CITIES AND REGISTRARS' DISTRICTS			CITY OF BEL BRIFAST URBAN NO. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do	Total		Total
		GE			CHAPTER STAN		DOO.	

\* The rates for the total of Belfast City are calculated on the population estimated to the middle of the year 1921. † See note (\*) on page 416b.

Note: —The combined population (Census 1911) of Belfast Urban, Nos. 11, 12, 13 and 16 districts is 100,620, the population of each of these districts not being available; death-rate from all causes 12.8 per 1,000 and from certain epidemic diseases 0.8.

TABLE IV.—Showing in Five General Classes and Eighteen Groups the Occupations or Social Position of the Persons whose Deaths were registered in the Dublin Registration Area during the Quarter (13 weeks) ended Saturday, 31st December, 1921; and the Annual Death rate represented by the Deaths registered.

Class.	OCCUPATION OR SOCIAL POSITION.  [The 31,318 persons returned under the head "Unspecified" in Table 73 of the General Report on the Census have been distributed pro rata among the several groups to which they most probably belonged.)	Population in each Class and Group in 1911.	Annual Death Rate per 1,000 of the Population in 1911.	Total Number of Deaths.
	ALL PERSONS	397,957		1,909
	CLASSES.  Deaths in Families of the—			
II III IV4	Professional and Independent Class.  Middle Class	14,658 101,798 108,420 167,479		41 388 384 871
$\mathbf{\nabla}^{\natural}$	INMATES OF WORKHOUSES	5,602	-	225
I.	PROFESSIONAL AND INDEPENDENT CLASS.  1. Clerical, Medical, Legal, and other Professions: Naval and Military Officers and Heads of Public Departments  2. Merchants and Manufacturers, Higher Class  3. Persons of Rank and Property, not otherwise described	7,868 1,347 5,443	11.2	38 1 2
II.	MIDDLE CLASS 4. General Body of Officials—Civil Service, Banking, &c. 5. Traders (except Petty Shopkeepers), Business Managers, &c. 6. Clerks and Commercial Assistants 7. Miscellaneous—including all Householders in Second Class Localities, not included in above	9,523 25,199 33,249 33,827	15.2	25 82 111 170
III.	ARTISAN CLASS AND PETTY SHOPKEEPERS.  8. Working Engineers, Engravers, Printers, Watchmakers, and Jewellers  9. Building and Furnishing Trades  10. Clothing Trades  11. Food Supply Trades  12. Other Trades and Callings ranking with Trades  13. Petty Shopkeepers	11,777 28,823 20,026 8,952 32,070 6,772	14.2	51 93 41 21 164
IV.	GENERAL SERVICE CLASS.  14. Army, Police, Postal Delivery, and Prison Services, &c	12,977 36,041 15,380 103,081	:0.8	91 88 70 6 <b>2</b> 2
v.	INMATES OF WORKHOUSES.  18. Workhouse Inmates	5,602	_	225

Table V.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the Quarter (13 weeks) Ended Saturday, 31st December, 1921.

Diseases.	No. of Cases in Hospital at close of previous quarter.	No. admitted during quarter.	Discharged.	Died.	No. under treatment on above date.
ENTERIC FEVER, TYPHUS, SMALL-POX, MEASLES, SCARLET FEVER, DIPHTHERIA, PNEUMONIA,	18 	26 1 72 144 142 94	30 54 144 113 63	1 1 5 5 24 17	13

<sup>\*</sup> Exclusive of 18 patients in Beneavin, the Convalescent Home of Cork Street Fever Hospital.

GENERAL REGISTER OFFICE,
Charlemont House, Dublin,
15th February, 1922.

WILLIAM J. THOMPSON, Registrar-General

